SQ ALEXANDRA PARK - BLOCK 11

RECORD SET

2017-03-03

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A 1002	ROOM FINISH SCHEDULE
A 1003	SCREEN SCHEDULE

Item	Ontario Building Code Data Matrix Part 3			Building Code Reference (References are to Division B unless noted [A] for Division A or [C] for Division C.)
1	Project Description: 14 storey residential condominium building with two levels of private underground parking and a 9th level amenity terrace	☐ Change of Use	☐ Part 11 11.1 to 11.4	■ Part 3 1.1.2. [A]
		■ New ☐ Addition ☐ Alteration		
2	Major Occupancy(s) Group C (major), A2 levels 1, 9 amenity (subsidiary), F3 underground parking (subsidiary)			3.1.2.1.(1)
3	Building Area (m²)	Existing -	New 2,200 M2 Total 2,200	1.4.1.2. [A]
4	Gross Area	Existing -	New 19,306.6 M2 Total 19,306.6 M2	1.4.1.2. [A]
5	Number of Storeys 14	Above grade 14	Below grade 2	1.4.1.2. [A]&3.2.1.1.
6	Number of Streets/Fire Fighter Access 1			3.2.2.10. & 3.2.5.
7	Building Classification Group C : Any Height, Any Area (sprinklered) applies generally Group A2: Any Height, Any Area (sprinklered) Group F3: Storeys Below Ground			3.2.2.42 3.2.2.23 3.2.2.15
8	Sprinkler System Proposed		■ entire building ☐ selected compartments ☐ selected floor areas ☐ basement ☐ in lieu of roof rating ☐ not required	3.2.2.20.-.83 3.2.1.5. 3.2.2.17. INDEX
9	Standpipe required		■ Yes ☐ No	3.2.9.
10	Fire Alarm required		■ Yes ☐ No	3.2.4.
11	Water Service/Supply is Adequate		■ Yes ☐ No	3.2.5.7.
12	High Building		■ Yes ☐ No	3.2.6.
13	Construction Restrictions		☐ Combustible permitted ■ Non-combustible required ☐ Both	3.2.2.20.-.83
	Actual Construction		☐ Combustible ■ Non-combustible ☐ Both	
14	Mezzanine(s) Area m² - N/A			3.2.1.1(3)-(8)
15	Occupant load based on ☐ m²/person ■ design of building Refer to Part 3 Building Code Compliance Report by Randal Brown & Associates Engineering Limited for Amenity Area LoadCalculations			3.1.17.
16	Barrier-free Design		■ Yes ☐ No (Explain)	3.8.
17	Hazardous Substances		☐ Yes ■ No (Explain)	3.3.1.2 & 3.3.1.19
18	Required Fire Resistance Rating (FRR)	Horizontal Assemblies FRR (Hours)	Description (SB-2)	3.2.2.20.-.83 & 3.2.1.4.
		Floors 2 Hours	SB-2 2.2.1 Poured Concrete	
		Roof 2 Hours Occupied roof terraces 0 hours elsewhere	SB-2 2.2.1 Poured Concrete	
		Mezzanine 1 Hour N/A		
		FRR of Supporting Members 2 Hours	SB-2 2.2.1 Poured Concrete	
		Floors 2 Hours	SB-2 2.2.1 Poured Concrete	
		Roof 0 Hours	SB-2 2.2.1 Poured Concrete	
		Roof 2 Hours at occupied terraces	SB-2 2.2.1 Poured Concrete	
		Mezzanine 1 Hour N/A		

19 Spatial Separation – Construction of Exterior Walls — 3.2.3.

Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design or Description	Comb Const	Comb. Const. Non-comb. Cladding	Non-comb. Constr.
North		8.5	L/H	82%	35% +-		N/A			
South Units 121,221, 321,421 L1 – L4	31.2 (L1) 21.7 (L2) 20.5 (L3,L4)	0.0	L/H	0.0%	0.0%	1	ULC W446 SYSTEM F		Non-comb. cladding.	Non-comb. Constr.
South Units 219,319, 419 L2 – L4	25.6 (L2) 24.2 (L3,L4)	1.2 1.2	L/H L/H	14% 16%	12% Bedrm. W. 12% Bedrm. W.	1 1	ULC W446 SYSTEM F		Non-comb. cladding.	Non-comb. Constr.
South L9 – L14		22.9	L/H	100%	35% +-		N/A			Non-comb. Constr.
East		10.5	L/H	100%	35% +-		N/A			Non-comb. Constr.
West		11.4	L/H	100%	35% +-		N/A			Non-comb. Constr.

21	All bedrooms have an area greater than 7 m2 At least one bedroom in each suite has an area greater than 8.8 m2 where closets are provided Combined living, dining, bedroom and kitchen spaces have an area greater than 13.5 m2
20	For additional code compliance methodology, Refer to Part 3 Building Code Compliance Report by Randal Brown & Associates Engineering Limited.

19 cont'd Spatial Separation - Construction of Exterior Walls — 3.2.3

Wall	Area of EBF (m2)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design or Description	Comb. Const.	Comb. Const. Non-comb. Cladding	Non-comb. Const.
South Unit 519	26.7	5.8	L/H	100%	49%					Non-comb. Const.
South Unit 521	31.4	4.6	L/H	80%	45%	3/4	ULC W446 SYSTEM F			Non-comb. Const.
South Units 619, 719, 819	30.3	8.9	L/H	100%	39% +/-					Non-comb. Const.
South Units 621, 721, 821	25.8	6.8	L/H	100%	41% +/-					Non-comb. Const.

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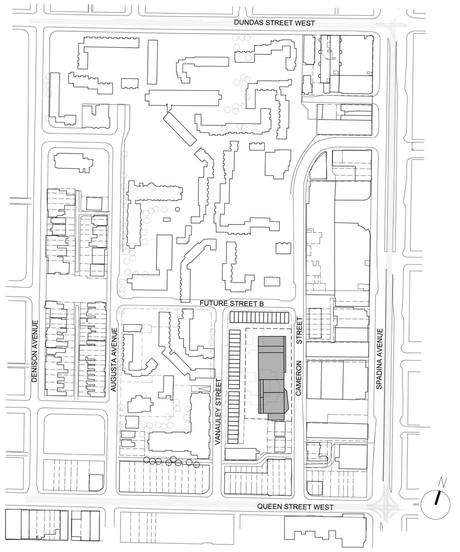

CONTEXT PLAN 1:2000

PROJECT STATISTICS: ALEXANDRA PARK BLOCK 11 MARKET CONDOMINIUM

MUNICIPAL ADDRESS:
38 Cameron Street, Toronto, Ontario M5T 2H2

GROSS SITE AREA 4244.1 m²

TOTAL PROPOSED GROSS FLOOR AREA (M²): 19297.6 m²
as defined by Site Specific Bylaw

	REQUIRED/PERMITTED	PROPOSED
ZONING:	RA	
HEIGHT:		44m Exclusive of elevator over-run
SETBACKS:	3m Front Setback 7.5m Sideyard Setback 7.5m Rearyard Setback 7.5m Setback from centreline of public lane	3m Front Setback 0 - 8.5m Sideyard Setback 10 - 12.5m Rearyard Setback 10.3m Setback from centreline of public lane
AMENITY SPACE:	2m² / unit	
INDOOR AMENITY	482 m²	482 m² INDOOR AMENITY
OUTDOOR AMENITY	482 m²	482 m² OUTDOOR AMENITY
PROGRAM:		BACHELOR/STUDIO 2 1 BEDROOM 44 1 BEDROOM+DEN 123 2 BEDROOM 49 2 BEDROOM +DEN 10 3 BEDROOM 13 **TOTAL 241**
LOADING:	1 - TYPE G	1 - TYPE G
GARBAGE & RECYCLING	AREA (m³) / BINS	AREA (m³) / BINS
FIRST 50 UNITS (ASSUMES 1 GARBAGE, 1 RECYCLING, 1 ORGANIC BIN)	25 / 3	
13 m2 FOR EACH ADDITIONAL 50 UNITS	52 / 8	
BULK/WHITE GOODS	10	
TOTAL	**87 / 11**	**TOTAL 87 / 11**
STAGING AREA: ADD 5m² TO TYPE G LOADING AREA FOR EVERY 50 UNITS >50	20 / 4	20 / 4
PARKING: AS PER CITY OF TORONTO POLICY AREA 1 STANDARD	UNIT TYPE / RATE/UNIT	RESIDENTIAL
BACHELOR/ STUDIO	0.30 / 0.6	LEVEL P1 57
1 -BEDROOM & 1-BDRM+DEN	0.50 / 83.5	LEVEL P2 63
2-BEDROOM & 2-BDRM+DEN	0.80 / 47.2	
3-BEDROOM	1.00 / 13	VISITOR
VISITOR	0.10 / 24.1	LEVEL P1 14
Repealled City of Toronto Bylaw 1156		
TOTAL	**168**	**TOTAL 134**
RESIDENTIAL BICYCLE PARKING:	TYPE / RATE/UNIT	
PER CITY OF TORONTO ZONING BYLAW 438-86 4(13)c		
TOTAL	0.75 / 180	
RESIDENTIAL	80% OF TOTAL / 144	
SHORT TERM	20% OF TOTAL / 36	
AS PER CITY OF TORONTO GREEN STANDARDS 'CYCLING INFRASTRUCTURE' REQUIREMENTS (AQ2.1)		
OCCUPANT	0.8 / **192.8**	
VISITOR	0.2 / **48.2**	
TOTAL	**241**	

	TOTAL	ABOVE GRADE
RESIDENTIAL	193	162
VISITOR	54	54
TOTALS	**247**	**216**

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Teeple Architects Inc.

SQ
SPADINA QUEEN
TRIDEL®

METRIC SCALE DRAWING
FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for SPA	2013-03-26
2	Issued for Coordination	2013-04-11
3	Issued for Coordination	2013-04-17
4	Reissued for SPA	2014-01-10
5	Issued for Coordination	2014-03-28
6	Issued for Elevator Tender	2014-04-07
7	Issued for Coordination	2014-05-02
8	Issued for 50% Completion	2014-05-23
9	Issued for Permit	2014-05-30
10	Issued for Coordination	2014-06-23
11	Reissued for Permit	2014-07-10
12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Reissued for SPA	2014-10-23
16	Issued for Flooring Tender	2015-03-23
17	Issued for Tender	2015-05-05
18	Issued for ASI 04	2015-06-17
19	Issued for Drywall Tender	2015-08-19
20	Reissued for Permit	2016-01-13

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 1
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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COVER SHEET & STATISTICS

A 001

DRAWING & REVISION INDEX

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A 250	LEVEL 1 EOS PLAN SOUTH						■	■				■	■	■	■	■	■															■											■									■				■										
A 251	LEVEL 1 EOS PLAN NORTH						■	■	■			■	■	■	■	■	■	■										■			■											■									■				■										
A 252	LEVEL 2 EOS PLAN SOUTH						■	■						■		■				■	■	■				■					■	■								■																								
A 253	LEVEL 2 EOS PLAN NORTH						■	■						■		■	■	■		■	■	■			■	■														■																								
A 254	LEVEL 3 & 4 EOS PLAN						■	■						■		■		■								■			■												■																								
A 255	LEVEL 5 & 6 EOS PLAN						■	■						■		■		■								■			■												■																								
A 256	LEVEL 7 & 8 EOS PLAN						■	■						■		■		■								■			■												■																								
A 257	LEVEL 9 & 10 EOS PLAN						■	■						■		■		■								■			■	■		■									■																								
A 258	LEVEL 11, 12 & 13 EOS PLAN						■	■						■		■		■								■			■			■									■																								
A 259	LEVEL 14, PH & UPPER ROOF EOS PLAN						■	■						■		■		■								■			■										■			■			■								■												
A 260	RCP P1 & P2								■			■	■		■	■					■																					■	■																							
A 261	RCP GROUND		■		■	■	■	■				■	■	■		■					■	■			■													■				■				■											■						
A 301	EAST ELEVATION	■	■		■	■	■	■			■			■		■					■																					■																								
A 302	WEST ELEVATION	■	■		■	■	■	■			■			■		■					■																					■																								
A 303	SOUTH ELEVATION	■	■		■	■	■	■			■			■		■					■																					■																								
A 304	NORTH ELEVATION	■	■	■	■	■	■	■	■		■			■		■					■																					■																								
A 305	INTERIOR ELEVATIONS AT LOADING AND RAMP - LEVEL 1																		■		■																					■																								
A 306	LEVEL 9 - STAIR J ELEVATIONS																				■								■												■																								
A 401	SECTION W/E 1	■	■		■	■	■	■			■	■	■	■		■					■																					■																								
A 402	SECTION W/E 2 & 3	■	■		■	■	■	■	■		■	■	■	■		■					■																					■																								
A 403	SECTION S/N 1	■	■		■	■	■	■	■		■	■	■	■	■	■					■					■															■																								
A 404	SECTION S/N 2	■	■		■	■	■	■	■		■	■	■	■		■					■																■			■																								
A 405	SECTION S/N 3	■	■		■	■	■	■	■		■	■	■	■		■					■																					■																								
A 501	WALL SECTIONS - EAST				■	■	■	■				■	■	■		■	■				■	■																		■	■																								
A 502	WALL SECTIONS - EAST				■	■	■	■	■			■	■	■		■					■	■																		■	■																								
A 503	WALL SECTIONS - NORTH				■	■	■	■	■			■	■	■		■					■	■																		■	■																								
A 504	WALL SECTIONS - WEST				■	■	■	■				■	■	■		■	■				■	■																		■	■																								
A 505	WALL SECTIONS - WEST				■	■	■	■				■	■	■		■	■				■	■			■				■		■								■	■																								
A 506	WALL SECTIONS - SOUTH				■	■	■	■				■	■	■		■					■																			■	■																								
A 507	WALL SECTIONS - PENTHOUSE				■	■	■	■						■		■					■																					■										■												
A 508	WALL SECTIONS - P1 & P2											■	■	■	■	■					■																					■																								
A 601	PLAN DETAILS - GROUND FLOOR							■						■		■					■																					■																								
A 602	PLAN DETAILS - GROUND FLOOR							■						■		■			■		■																					■																								
A 603	PLAN DETAILS - SECOND FLOOR							■						■		■					■																					■																								
A 604	PLAN DETAILS - TYPICAL					■	■	■						■		■					■																					■																								
A 605	PLAN DETAILS - TYPICAL					■	■	■						■		■					■													■						■																								
A 606	PLAN DETAILS							■						■		■					■				■				■												■			■																							
A 609	SECTION DETAILS - FOUNDATION WALLS - EAST							■				■	■	■		■	■				■																					■																								
A 610	SECTION DETAILS - FOUNDATION WALLS - NORTH				■		■	■	■			■	■	■		■	■		■		■					■															■																								
A 611	SECTION DETAILS - FOUNDATION WALLS - SOUTH							■				■	■	■		■					■																					■																								
A 612	SECTIONS DETAILS - GROUND FLOOR					■	■	■						■		■					■	■																				■																								
A 613	SECTION DETAILS - TYPICAL WALL SECTIONS					■	■	■						■		■					■	■				■		■														■																								
A 614	SECTION DETAILS - TERRACE GUARDS							■						■		■					■	■				■																■																								
A 615	SECTION DETAILS - BALCONY GUARDS													■		■					■					■																■																								
A 620	TYPICAL FALL ARREST DETAILS AT ROOF, TERRACE AND SOFFIT				■	■	■	■						■		■					■																					■																								
A 621	TYPICAL ROOF AND TERRACE DETAILS				■	■	■	■						■		■					■	■			■				■													■																								
A 701	STAIR PLANS & SECTIONS		■		■	■	■	■			■	■	■	■	■	■	■				■																					■																								
A 702	STAIR PLANS & SECTIONS		■		■	■	■	■	■			■	■	■	■	■					■				■											■				■																								
A 703	STAIR PLANS & SECTIONS		■		■	■	■	■	■			■	■	■	■	■					■																					■									■														
A 800	TYPICAL INTERIOR DETAILS					■	■	■				■	■	■		■					■				■																	■																								
A 801	INTERIOR DETAILS						■	■			■	■	■	■		■	■	■			■																					■																								
A 802	INTERIOR DETAILS								■			■	■	■	■	■	■		■		■										■					■				■																								
A 1001	DOOR SCHEDULE		■		■	■	■	■				■	■	■		■	■				■																			■		■															■						■
A 1002	ROOM FINISH SCHEDULE				■	■	■	■						■		■					■				■																	■																								
A 1003	SCREEN SCHEDULE															■					■																					■																								

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1	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale:
drawn by: TAI
reviewed by: JH
date: 06/22/15

Teeple Architects
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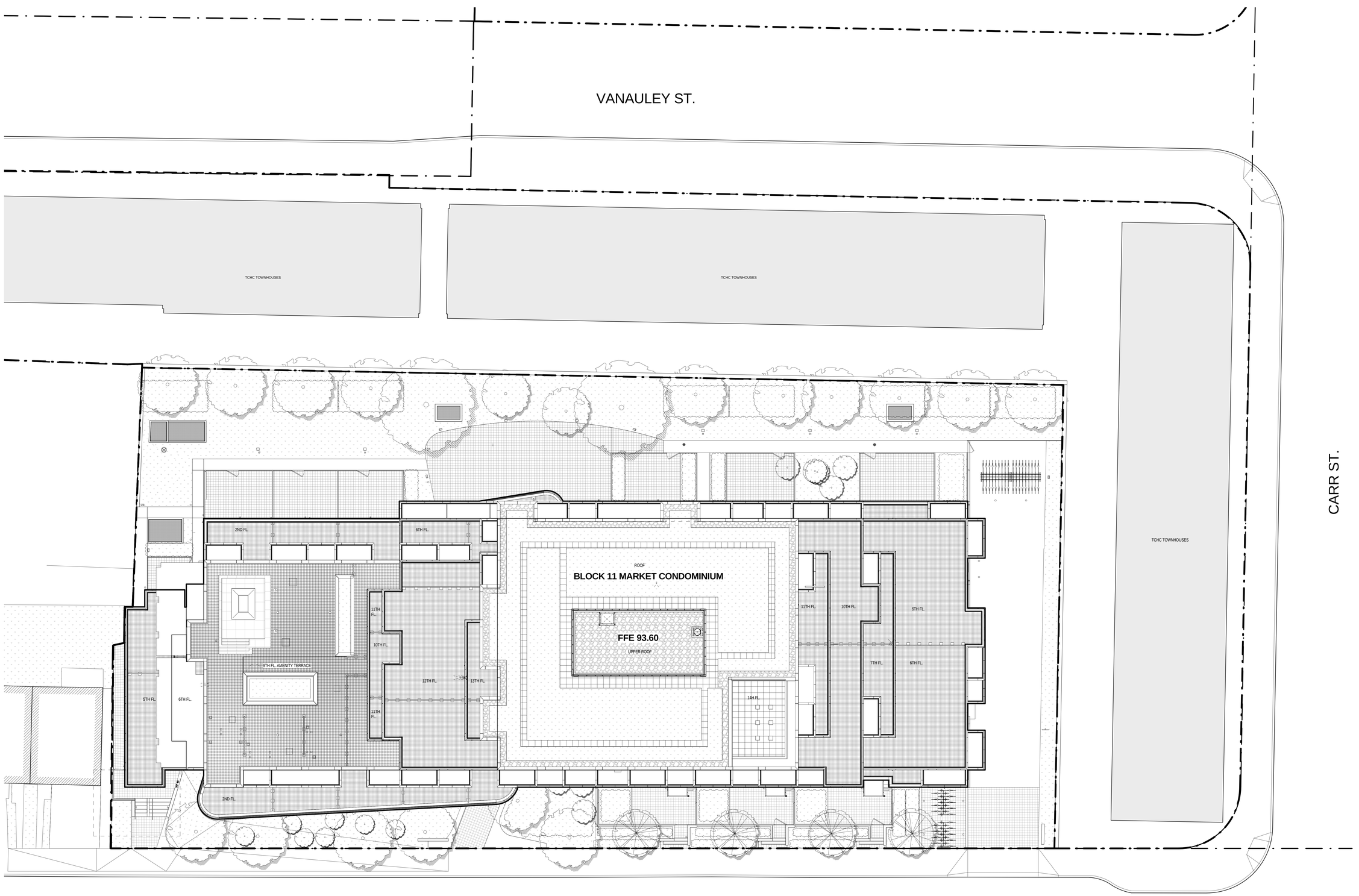
416-598-0554-TEL INFO@TEEPLEARCH.COM FAX-416-598-1705

DRAWING INDEX



B11 AND B10 SITEPLAN

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11	Reissued for Permit	2014-08-22
12	Issued for Tender	2014-08-26
13	Issued for Tender	2014-09-22
14	Issued for Tender	2015-04-05
15	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 125
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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SITE PLAN BLOCKS 10 AND 11

A 101

Toronto Green Standard Statistics Template

City Planning Division

For Mid to High Rise Development

The Toronto Green Standard Template is submitted with Site Plan Control Applications and stand alone Zoning Bylaw Amendment applications. Complete the table and copy it directly onto the Site Plan submitted as part of the application. Information marked with (*) are required fields for stand alone Zoning Bylaw Amendment applications. All fields should be completed for Site Plan Control applications. Refer to the full Toronto Green Standard for Mid to High Rise Development for the complete set of standards and detailed specifications. (http://www.toronto.ca/planning/environment/greendevelopment.htm)

Toronto Green Standard Statistics

General Project Description		Proposed
Total Gross Floor Area		**19306.6**
Breakdown of project components:		
Residential		**19306.6**
Retail		
Commercial		
Industrial		
Institutional/other		
Total number residential units *(residential only)*		**241**
Automobile Infrastructure	Required	Proposed
*Number of parking spaces	**168**	**134**
*Number of parking spaces with roughed-in conduits *(residential only)*	0	5
*Number of parking spaces dedicated for priority parking *(institutional/commercial only)*		
Cycling Infrastructure	Required	Proposed
*Number of occupant bicycle parking spaces	193	193
Number of occupant bicycle parking spaces at-grade	10	102
*Number of visitor bicycle parking spaces *(residential, institutional, commercial, retail only)*	48	54
Number of visitor bicycle parking spaces at-grade *(residential, institutional, commercial, retail only)*	48	54
*Number of male shower and change facilities *(non-residential only)*	-	-
*Number of female shower and change facilities *(non-residential only)*	-	-
Urban Heat Island Reduction: At-Grade	Required	Proposed
Total non-roof hardscape area (m^2)	-	1030.1
Total non-roof hardscape treated for Urban Heat Island (m^2)	772.6	1030.1
Total non-roof hardscape area treated for Urban Heat Island (%)	75	100
Percentage of non-roof hardscape treated with:		
a) high-albedo surface material	-	1030.1
b) open-grid pavement	-	0
c) shade	-	0
Number of internal shade trees in surface parking area	-	-

Urban Heat Island Reduction: Roof	Required	Proposed
Available Roof Space (m^2)	-	745.4
Available Roof Space provided as Green Roof (m^2)	372.7	497
Available Roof Space provided as Green Roof (%)	50	66
Available Roof Space provided as Cool Roof (m^2)	-	-
Available Roof Space provided as Cool Roof (%)	-	-
Water Efficiency:	Required	Proposed
Landscaped area planted with water efficient plants (m^2)	678.6	883.4
Landscaped area planted with water efficient plants (%)	50	65.1
Urban Forest : Encourage Tree Growth	Required	Proposed
Total area of soft landscaping	-	965.2
Total number of on-site trees planted	32	32
Natural Heritage: Site	Required	Proposed
Total number of species planted	-	20
Total number of native species	10	12
Total number of native species (% of total species planted)	50	60
Storage and Collection of Recycling and Organic Waste	Required	Proposed
*Size of separate recycling room	-	-

NOTES

1: WASTE COLLECTION - A TRAINED ON-SITE STAFF MEMBER WILL BE AVAILABLE TO MANOUVRE BINS FOR THE COLLECTION DRIVER AND ALSO ACT AS A FLOGMAN WHEN THE TRUCK IS REVERSING. IN THE EVENT THAT ON-SITE STAFF MEMBER IS UNAVAILABLE AT THE TIME THE CITY COLLECTION VEHICLES ARRIVE AT THE SITE, THE COLLECTION VEHICLE WILL LEAVE THE SITE AND NOT RETURN UNTILL THE NEXT SCHEDULED COLLECTION DAY.
ALL PATHWAYS THAT THE COLLECTION VEHICLE MUST TRAVEL TO HAVE A MIN OF 4.6m VERTICAL CLEARANCE AND SLOPE LESS THAN 8%.
2: WASTE COLLECTION TO BE CITY OF TORONTO BULK LIFT COMPACTED GARBAGE, RECYCLING AND ORGANICS IN ACCORDANCE WITH CHAPTER 844 OF THE CITY OF TORONTO MUNICIPAL CODE, WASTE COLLECTION RESIDENTIAL PROPERTIES.
3: GROUND FLOOR UNITS NOT HAVING DIRECT ACCESS TO A GARBAGE CHUTE WILL DISPOSE OF THEIR WASTE IN THE GROUND FLOOR RESIDENTIAL GARBAGE AND RECYCLING ROOM
4: FLOOR SLAB AND STRUCTURE WITH LOADING AREAS AND COLLECTION ROUTES CONSTRUCTED OVER THE UNDERGROUND PARKING STRUCTURE CONFORM TO:

1. DESIGN LOAD - ONTARIO BUILDING CODE
2. DESIGN LOAD - CITY OF TORONTO BULK LIFT VEHICLE IN ADDITION TO THE O.B.C.
3. IMPACT FACTOR - 5% FOR MAXIMUM VEHICULAR SPEED TO 15 KMH AND 30% FOR HIGHER SPEEDS

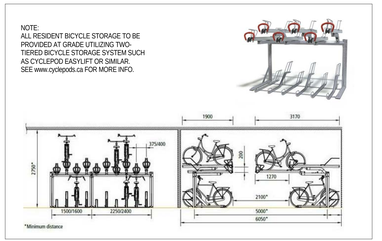
5: TYPE G LOADING SPACE TO BE CONSTRUCTED OF AT LEAST 200mm REINFORCED CONCRETE, AS PER STRUCTURAL DRAWINGS.
TYPE G LOADING SPACE TO HAVE VERTICAL CLEARANCE OF 6.1m AND A SLOPE OF LESS THAN 2%.

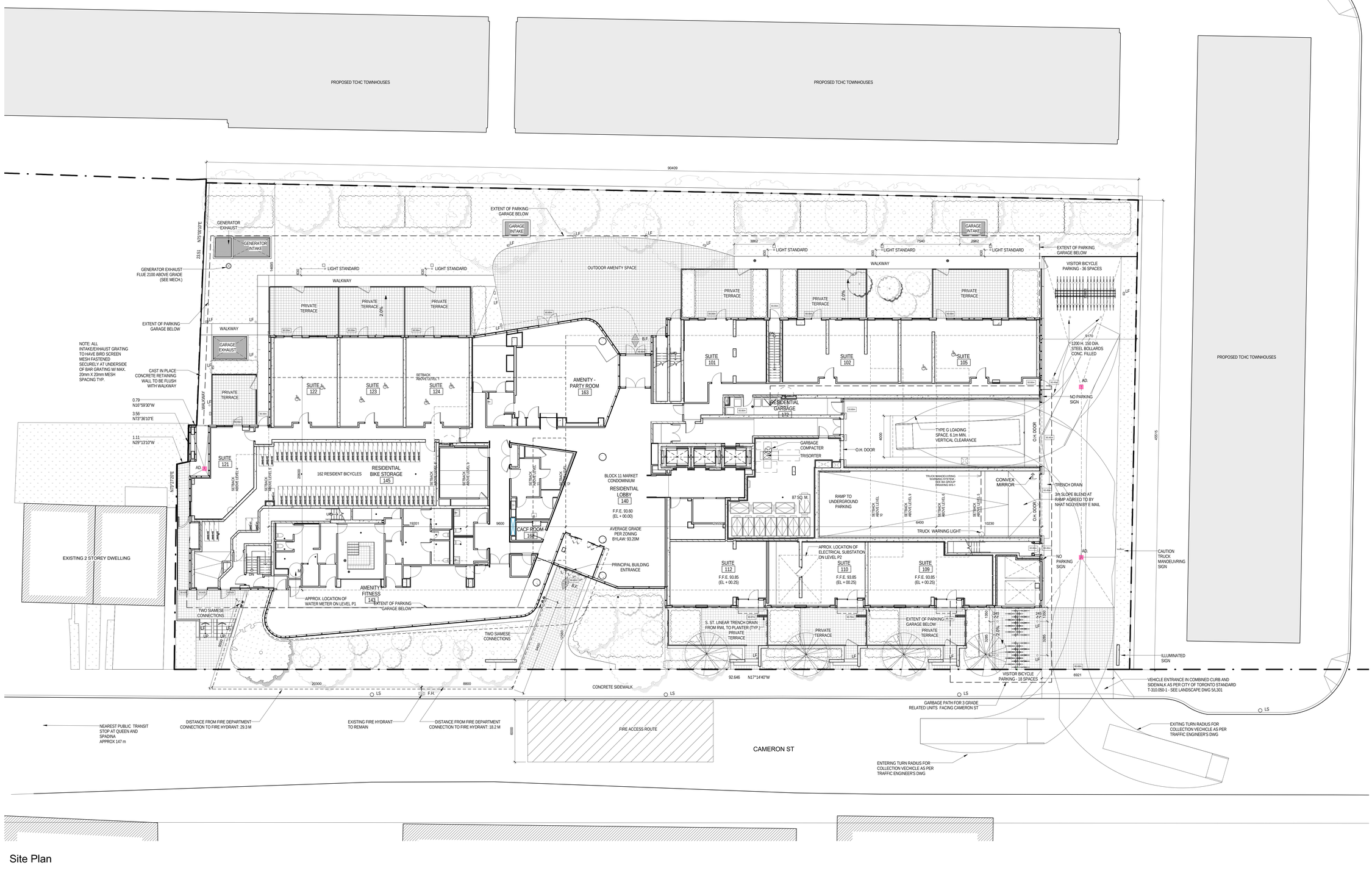
6: THE OWNER IS REQUIRED TO INSTALL AND MAINTAIN A PREMISE ISOLATION DEVICE FOR ALL APPLICABLE WATER SERVICES IN ACCORDANCE WITH TORONTO MUNICIPAL CODE, CHAPTER 851 WATER SUPPLY, THE BUILDING CODE, AND CSA B64 SERIES STANDARDS

SITE PLAN LEGEND

- B.F. — DENOTES ENTRY OR EXIT; B.F. DENOTE BARRIER FREE AT APPLICABLE LOCATIONS
- DENOTES VISITOR BICYCLE RACK
- DENOTES TWO-TIER RESIDENT BICYCLE RACK
- F.H. — DENOTES FIRE HYDRANT
- 93.42m — DENOTES NEW GEODETIC ELEVATION
- 93.09 — DENOTES EXISTING GEODETIC ELEVATION

NOTE:
ALL RESIDENT BICYCLE STORAGE TO BE PROVIDED AT GRADE UTILIZING TWO-TIERED BICYCLE STORAGE SYSTEM SUCH AS CYCLEPOD EASYLIFT OR SIMILAR.
SEE www.cyclepods.ca FOR MORE INFO.





Site Plan

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6	Issued for Elevator Tender	2014-04-07
7	Issued for Coordination	2014-05-02
8	Issued for 50% Completion	2014-05-23
9	Issued for Permit	2014-05-30
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11	Reissued for Permit	2014-07-10
12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Reissued for SPA	2014-10-23
16	Reissued for SPA	2014-12-22
17	Issued for ASI 01	2015-03-05
18	Issued for TGS Review	2015-04-23
19	Issued for Tender	2015-05-05
20	Issued for ASI 04	2015-06-17
21	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 125
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

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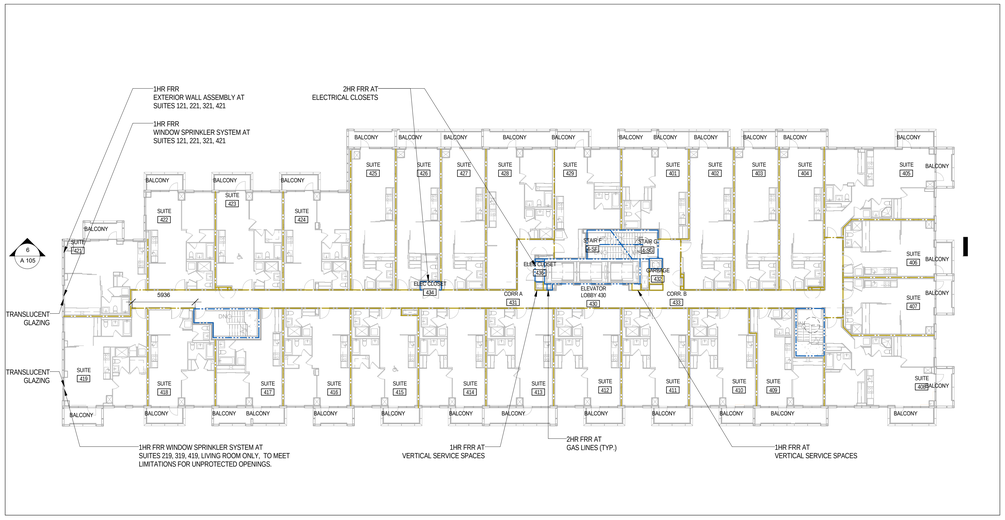
SITE PLAN BLOCK 11

A 102



6 L4 - LIFE SAFETY PLAN
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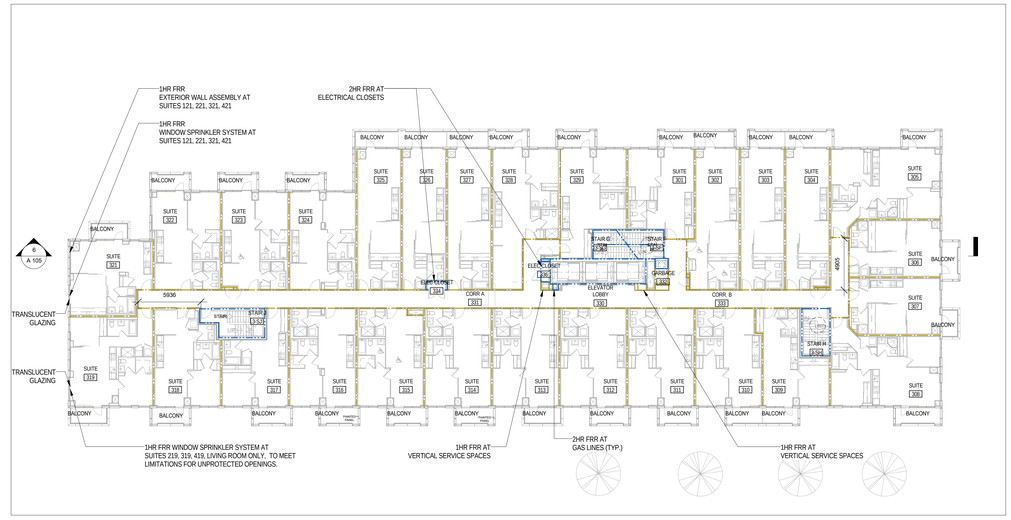

3 L3 - LIFE SAFETY PLAN
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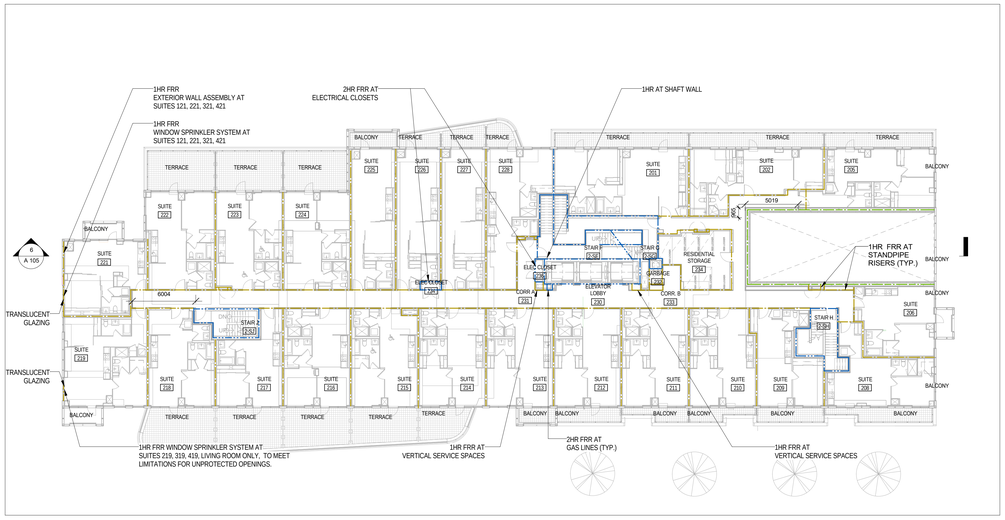

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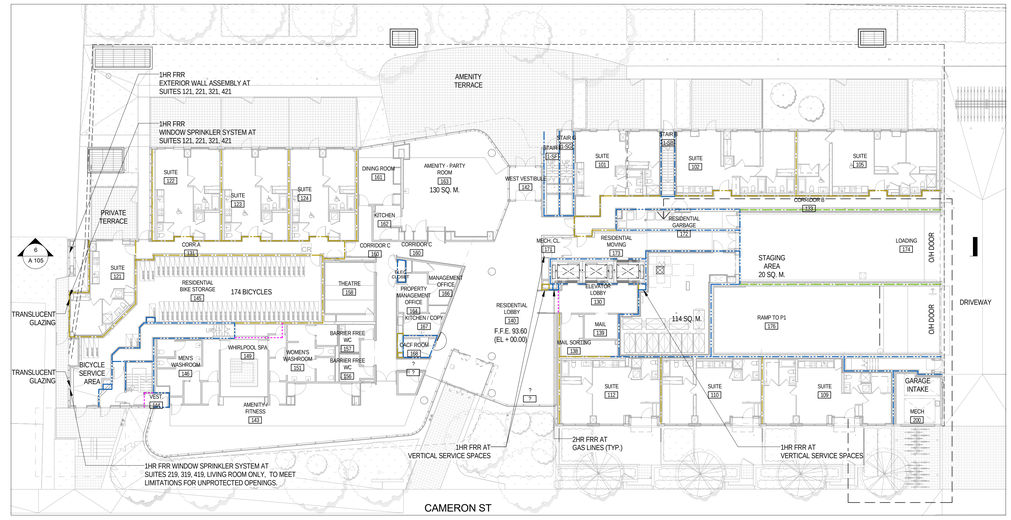

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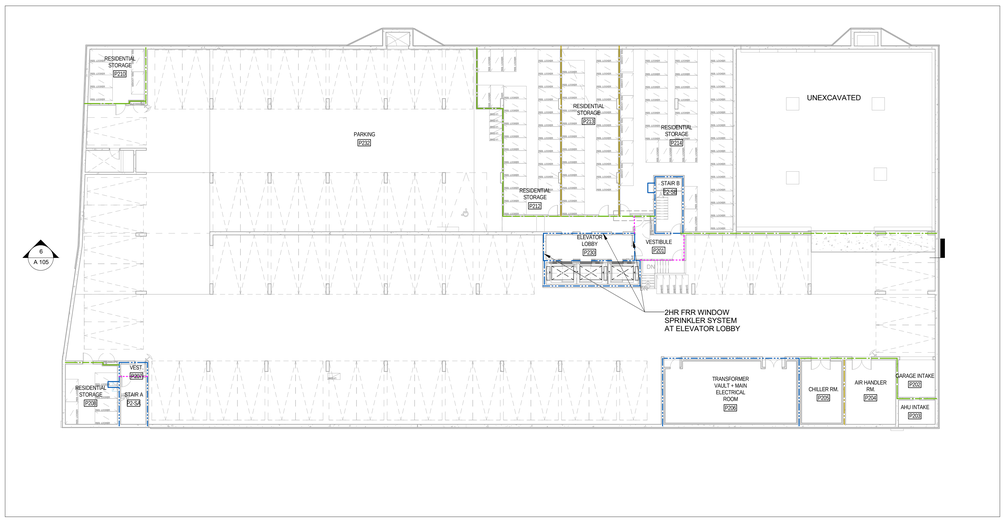

4 P2 - LIFE SAFETY PLAN
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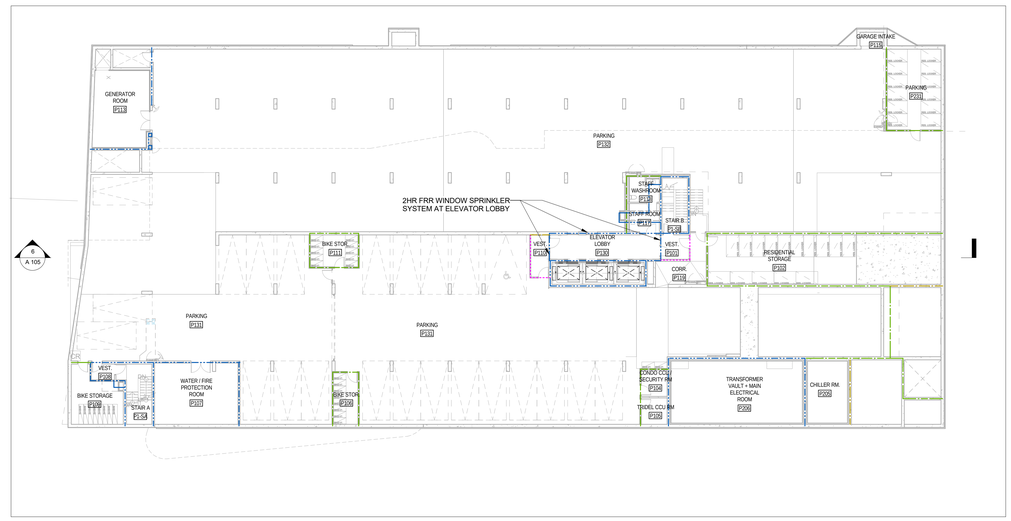

1 P1 - LIFE SAFETY PLAN
1 /A401 1 : 200

FIRE SEPARATION LEGEND

- 0 HRS FIRE SEPARATION RATING
- 1 HRS FIRE SEPARATION RATING
- 1.5 HRS FIRE SEPARATION RATING
- 2 HRS FIRE SEPARATION RATING

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7	Issued for Tender	2015-06-05
8	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

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scale:	1 : 200
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

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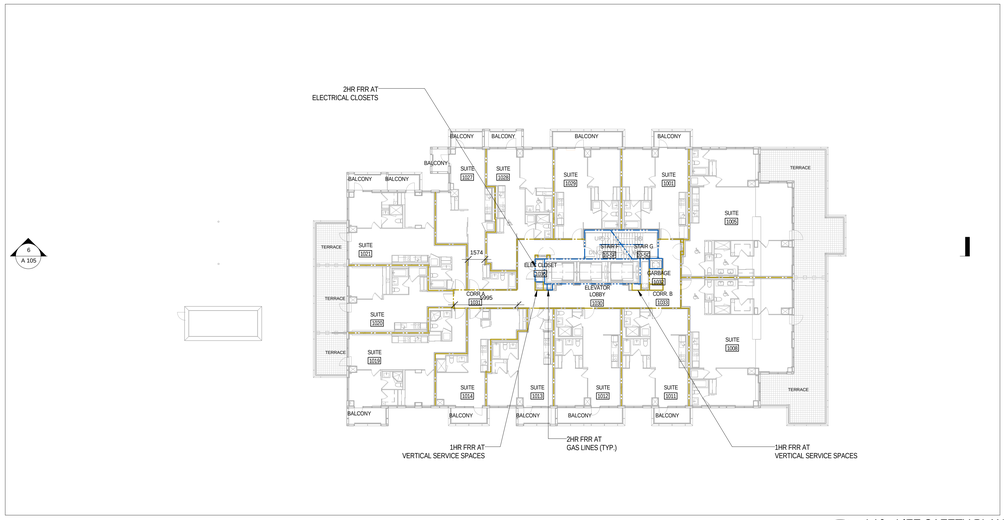
LIFE SAFETY PLANS
P2-L4

A 103



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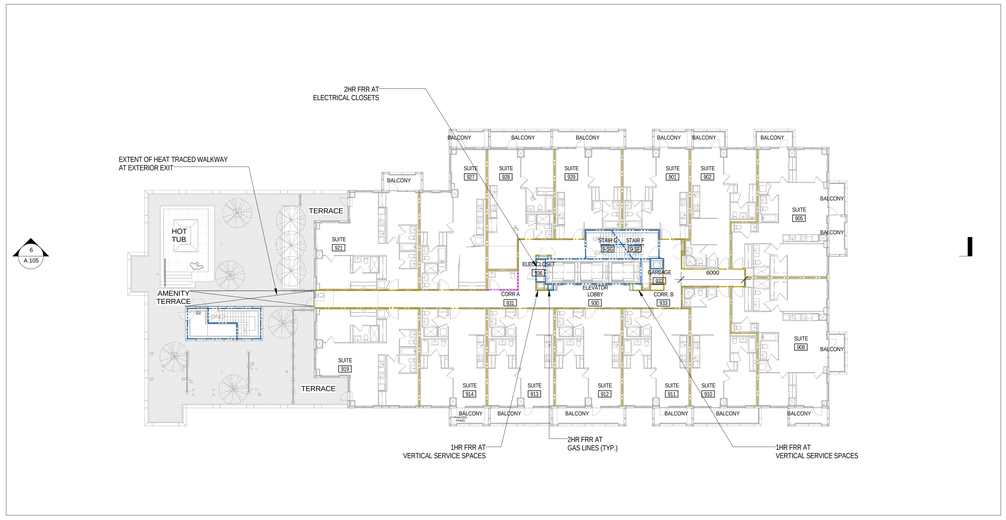
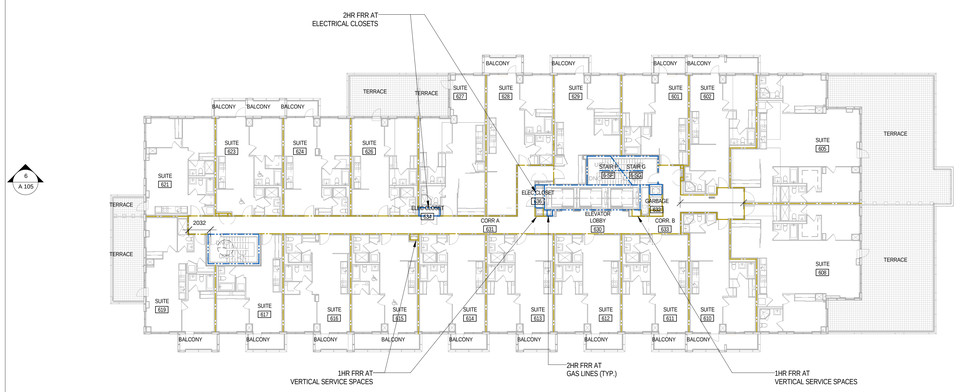


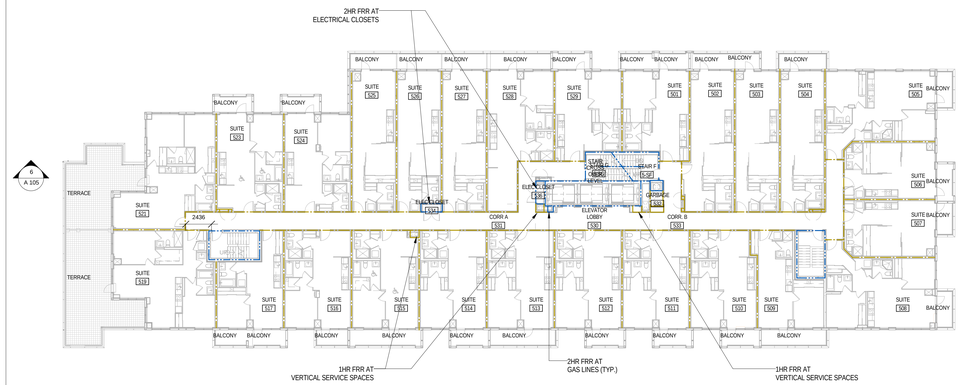
5 L8 - LIFE SAFETY PLAN
1 /A227 1 : 200

4 L6 - LIFE SAFETY PLAN
1 /A227 1 : 200

2 L7 - LIFE SAFETY PLAN
1 /A227 1 : 200



3 L6 - LIFE SAFETY PLAN
1 /A227 1 : 200



1 L5 - LIFE SAFETY PLAN
1 /A227 1 : 200

FIRE SEPARATION LEGEND

- 0 HRS FIRE SEPARATION RATING
- 1 HRS FIRE SEPARATION RATING
- 1.5 HRS FIRE SEPARATION RATING
- 2 HRS FIRE SEPARATION RATING

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3	Reissued for Permit	2014-07-10
4	Reissued for Permit	2014-08-22
5	Issued for Tender	2014-08-26
6	Issued for Tender	2014-09-22
7	Issued for Tender	2015-06-05
8	Issued for ASI 04	2015-06-17
9	Issued for Drywall Tender	2015-08-19

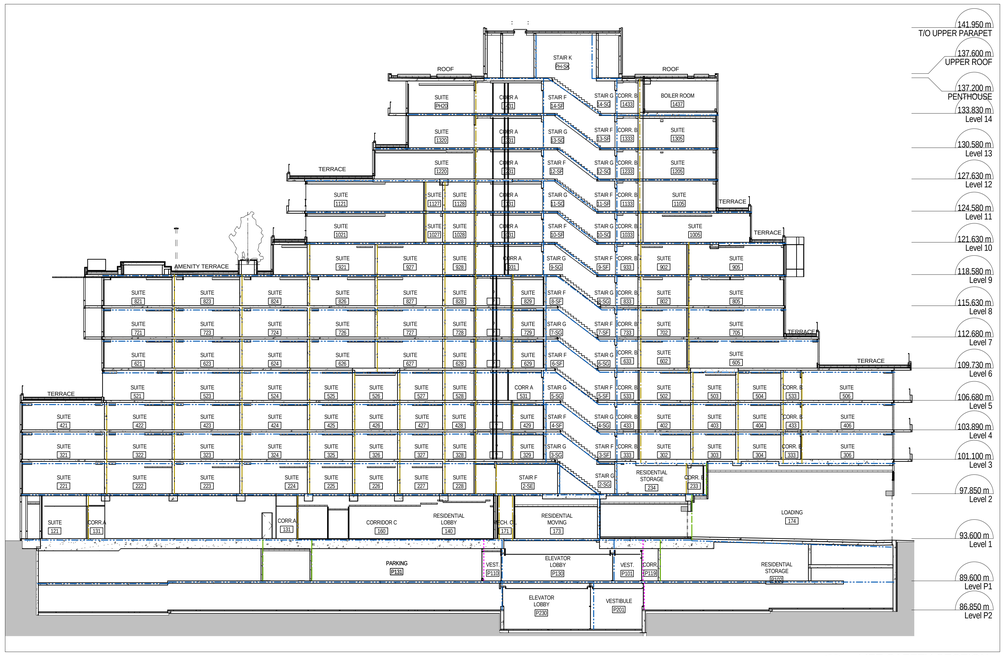
SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 200
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

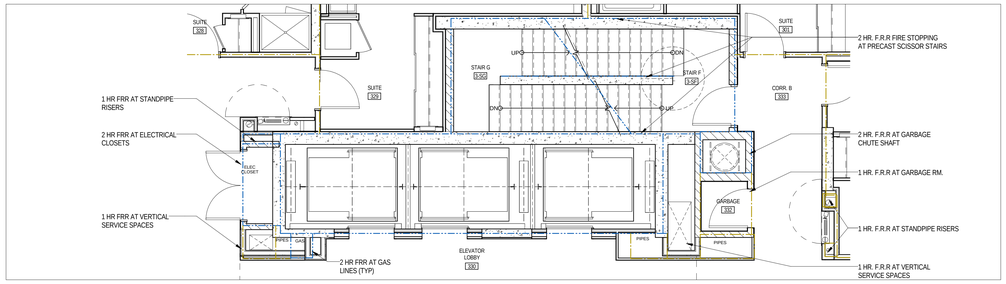
Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416 594-0534 TEL FAX 416 596-1726
INFO@TEEPLEARCH.COM

LIFE SAFETY PLANS
L5-L10

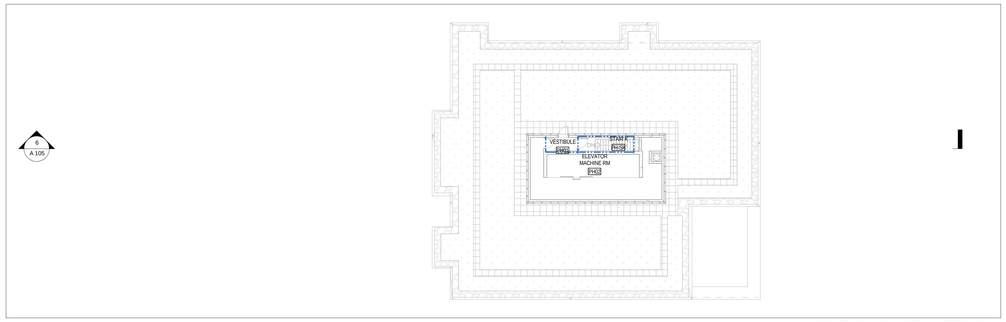
A 104



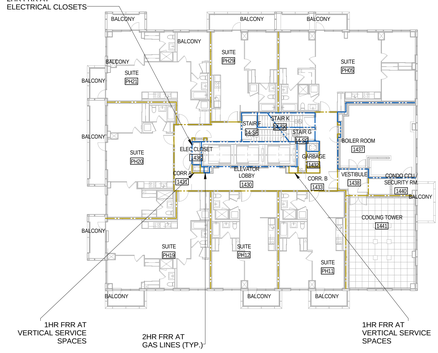
6 LIFE SAFETY SECTION
1 /A204 1 : 200



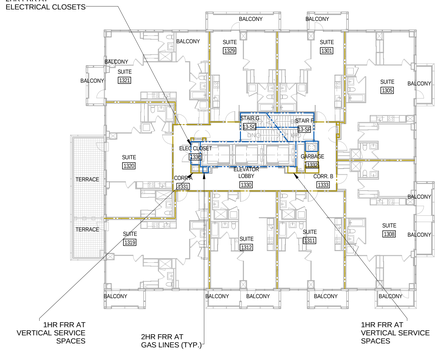
7 CORE (TYP.) - LIFE SAFETY
1 /A227 1 : 50



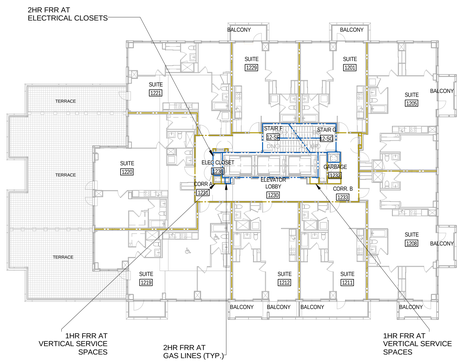
3 PENTHOUSE - LIFE SAFETY PLAN
1 /A227 1 : 200



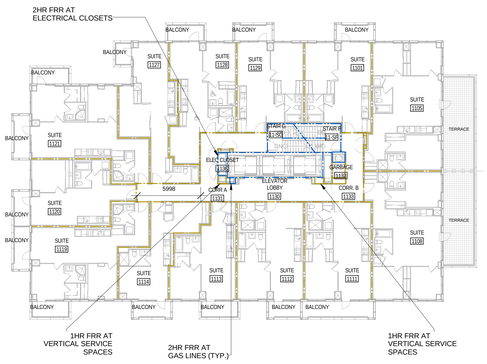
5 L14 - LIFE SAFETY PLAN
1 /A227 1 : 200



2 L13 - LIFE SAFETY PLAN
1 /A227 1 : 200



4 L12 - LIFE SAFETY PLAN
1 /A227 1 : 200



1 L11 - LIFE SAFETY PLAN
1 /A227 1 : 200

FIRE SEPARATION LEGEND

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- 2 HRS FIRE SEPARATION RATING

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SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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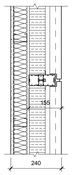
LIFE SAFETY PLANS
L11-PH

A 105

WALL ASSEMBLIES

W1A 240 mm WINDOW WALL - METAL SPANDREL PANEL

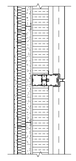


28 mm PREFINISHED PROJECTED METAL PANEL ON
124 mm THERMALLY BROKEN WINDOW WALL SYSTEM W/
(75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9
-- mm GALVANIZED METAL BACK PAN
11 mm AIRSPACE
64 mm METAL STUD FRAMING @ 400 mm O.C. W/
(64 mm) THERMAL INSULATION BATTS R 7.9
-- mm 6 mil POLY VAPOUR BARRIER
13 mm GYPSUM BOARD FINISH

CAULK DRYWALL AROUND PERIMETER

R - 20.8 NOMINAL VALUE
R - 8.0 EFFECTIVE VALUE

W1B 240 mm WINDOW WALL - 1 HOUR FRR



28 mm PREFINISHED METAL PANEL ON
124 mm THERMALLY BROKEN WINDOW WALL SYSTEM W/
(75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9
-- mm GALVANIZED METAL BACK PAN
8 mm AIRSPACE
80 mm 1 HOUR FRR GYPSUM BOARD ASSEMBLY
(25 mm) GYPSUM SHAFTWALL LINER PANEL
(64 mm) C-H METAL STUD FRAMING @ 600 mm O.C. W/
(38 mm) THERMAL INSULATION BATTS R 5.5
-- mm 6 mil POLY VAPOUR BARRIER
(16 mm) FIRECODE GYPSUM BOARD

CAULK DRYWALL AROUND PERIMETER

1 HOUR FRR ULC W-446 SYSTEM F

R - 18.4 NOMINAL VALUE
R - 7.1 EFFECTIVE VALUE

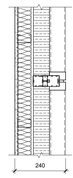
W1C 275 mm WINDOW WALL - METAL SPANDREL PANEL ON CONC. STRUCTURE

28 mm PREFINISHED METAL PANEL ON
124 mm THERMALLY BROKEN WINDOW WALL SYSTEM W/
(75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9
-- mm GALVANIZED METAL BACK PAN
23 mm AIR SPACE
100 mm SEMI RIGID INSULATION R 17
-- mm WATERPROOFING MEMBRANE
VARIESCONCRETE STRUCTURE (SEE STRUCTURAL)

CAULK DRYWALL AROUND PERIMETER

R - 29.9 NOMINAL VALUE
R - 11.6 EFFECTIVE VALUE

W1D 240 mm WINDOW WALL - METAL SPANDREL PANEL WITH LOUVERS

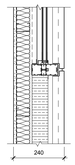


-- mm PREFINISHED ARCHITECTURAL METAL LOUVERS IN
124 mm THERMALLY BROKEN WINDOW WALL SYSTEM W/
(75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9
-- mm GALVANIZED METAL BACK PAN
11 mm AIRSPACE
64 mm METAL STUD FRAMING @ 400 mm O.C. W/
(64 mm) THERMAL INSULATION BATTS
-- mm 6 mil VAPOUR BARRIER
13 mm GYPSUM BOARD FINISH

CAULK DRYWALL AROUND PERIMETER

R - 20.8 NOMINAL VALUE
R - 8.0 EFFECTIVE VALUE

W1E 240 mm WINDOW WALL - METAL SPANDREL PANEL AT SHADOW BOX

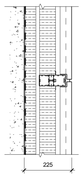


28 mm PREFINISHED PROJECTED METAL PANEL ON
124 mm THERMALLY BROKEN WINDOW WALL SYSTEM W/
GL7 SHADOW BOX AT VISION GLASS UNITS
(75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9
-- mm GALVANIZED METAL BACK PAN
11 mm AIRSPACE
64 mm METAL STUD FRAMING @ 400 mm O.C. W/
(64 mm) THERMAL INSULATION BATTS R 7.9
-- mm 6 mil POLY VAPOUR BARRIER
13 mm GYPSUM BOARD FINISH

CAULK DRYWALL AROUND PERIMETER

R - 20.8 NOMINAL VALUE
R - 8.0 EFFECTIVE VALUE

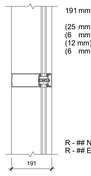
W1F 225 mm WINDOW WALL - METAL SPANDREL PANEL PARAPET



28 mm PREFINISHED PROJECTED METAL PANEL ON
124 mm THERMALLY BROKEN WINDOW WALL SYSTEM W/
(75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9
-- mm GALVANIZED METAL BACK PAN
23 mm AIR SPACE
50 mm SEMI RIGID INSULATION R 8.5
-- mm WATERPROOFING MEMBRANE
VARIES CONCRETE STRUCTURE (SEE STRUCTURAL)

R - 21.4 NOMINAL VALUE
R - ---- EFFECTIVE VALUE

W2 191 mm STICK BUILT CAPPED CURTAIN WALL SYSTEM



191 mm 64 mm x 191 mm PREFINISHED THERMALLY BROKEN
ALUMINUM MULLION SYSTEM
(25 mm) INSULATED GLAZING CONSISTING OF:
(6 mm) CRYSTAL GRAY
(12 mm) ARGON FILLED SPACE
(6 mm) CLEAR W/ SUNGUARD 68 LOW-E COATING SURFACE 3
WITH WARM EDGE SPACERS

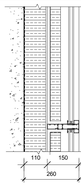
R - ## NOMINAL VALUE
R - ## EFFECTIVE VALUE

W3A 62 mm CHANNEL PROFILE GLAZING SYSTEM

62 mm THERMALLY BROKEN PREFINISHED
EXTRUDED ALUMINUM FRAMING SYSTEM
(50 mm) 41 mm X 262 mm X 6 mm THICK TRANSLUCENT
DOUBLE GLAZED CHANNEL PROFILE GLAZING

R - ## NOMINAL VALUE
R - ## EFFECTIVE VALUE

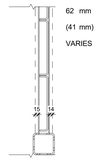
W3B SHADOW BOX GLAZING SYSTEM WITH INSULATION ON CONCRETE STRUCTURE



150 mm 50X150 PREFINISHED ALUMINUM PROFILE
(25 mm) 25 mm GLAZING SHADOW BOX PANEL(6+13+6)
(25 mm) AIR SPACE
(50 mm) SEMI-RIGID MINERAL WOOL INSULATION R 8
10 mm AIR SPACE
2 mm NEOPRENE THERMAL BREAK
102 mm 'Z' GIRTS AT600mm O.C.
(100 mm) SEMI-RIGID MINERAL WOOL INSULATION R 17
-- mm SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER
VARIES CONCRETE STRUCTURE (SEE STRUCTURAL)

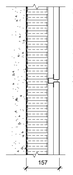
R - 25 NOMINAL VALUE
R - 11.6 EFFECTIVE VALUE

W3C 62 mm CHANNEL PROFILE GLAZING SYSTEM ON GALV. STEEL METAL FRAMING



62 mm PREFINISHED EXTRUDED ALUMINUM FRAMING
SYSTEM
(41 mm) 41 mm X 262 mm X 6 mm THICK TRANSLUCENT
SINGLE GLAZED CHANNEL PROFILE GLAZING
VARIES GALV. STEEL METAL FRAMING SECURED TO
STRUCTURAL SLAB
(SEE STRUCTURAL)

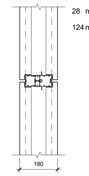
W4 157 mm METAL PANEL ON CONC. STRUCTURE



28 mm PREFINISHED PROJECTED METAL PANEL
TO MATCH W1 PANEL SYSTEM ON
25 mm VERTICAL GALV. METAL HAT CHANNEL AT
600 mm O.C. MAX W/
(25 mm) AIR SPACE
2 mm EPDM THERMAL BREAK
102mm 'Z' GIRTS AT 600 mm O.C.
(102 mm) SEMI-RIGID MINERAL WOOL INSULATION R 20
-- mm SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER
VARIES CONCRETE STRUCTURE (SEE STRUCTURAL)

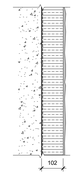
R - 20.0 NOMINAL VALUE
R - 7.7 EFFECTIVE VALUE

W5 180 mm METAL SPANDREL PANEL AT BALCONY



28 mm PREFINISHED PROJECTED METAL PANEL
124 mm TO MATCH W1 PANEL SYSTEM ON BOTH SIDES OF
THERMALLY BROKEN WINDOW WALL SYSTEM

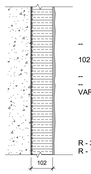
W6A NON-COMBUSTIBLE EIFS ON CONC. STRUCTURE/CONC. BLOCK



EXTERIOR INSULATED FINISH SYSTEM
IN ACCORDANCE WITH OAA PRACTICE BULLETIN E.1
(REFER TO SPECIFICATIONS):
TEXTURED ACRYLIC FINISH ON
-- mm FIBRE MESH EMBEDDED IN PREP COAT COMPLETE
WITH TWO-STAGE DRAINED JOINT
102 mm RIGID MINERAL FIBRE INSULATION R 20
MECHANICALLY FASTENED
-- mm VERTICALLY NOTCHED ADHESIVE LAYER
-- mm AIR/VAPOUR BARRIER
VARIES CONCRETE STRUCTURE (SEE STRUCTURAL) OR
CONCRETE BLOCK

R - 20 NOMINAL VALUE
R - 7.7 EFFECTIVE VALUE

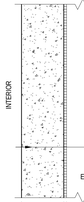
W6B EIFS RAINSCREEN ON CONC. STRUCTURE/CONC. BLOCK



EXTERIOR INSULATED FINISH SYSTEM
IN ACCORDANCE WITH OAA PRACTICE BULLETIN E.1
(REFER TO SPECIFICATIONS):
TEXTURED ACRYLIC FINISH ON
-- mm FIBRE MESH EMBEDDED IN PREP COAT COMPLETE
WITH TWO-STAGE DRAINED JOINT
102 mm RIGID EXPANDED POLYSTYRENE INSULATION R 35
MECHANICALLY FASTENED
-- mm VERTICALLY NOTCHED ADHESIVE LAYER
-- mm AIR/VAPOUR BARRIER
VARIES CONCRETE STRUCTURE (SEE STRUCTURAL) OR
CONCRETE BLOCK

R - 35 NOMINAL VALUE
R - 13.6 EFFECTIVE VALUE

W7 ARCHITECTURAL CONCRETE

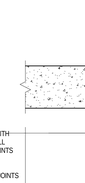


VARIES ARCHITECTURAL CONCRETE;

ARCHITECTURAL CONCRETE MIX
SINGLE USE G1S PLY,
FORM TIES AT 610 O.C.
305 FROM EDGE OF PLY. SHEETS
FORM TIES NOT FILLED
LIGHT SANDBLAST FINISH

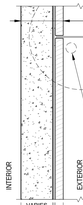
REFER TO SPECIFICATIONS

W8 STONE CLADDING ON CONCRETE STRUCTURE



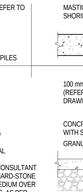
50 mm STONE SLAB
25 mm MORTAR SETTING BED
VARIES CONCRETE STRUCTURE (SEE STRUCTURAL)

W9 CONCRETE BLOCK ON CONCRETE STRUCTURE



90 mm SMOOTH GROUND FACE
ARCHITECTURAL CONCRETE BLOCK W.
RAKED JOINTS
10 mm AIR SPACE
75 mm SEMI-RIGID MINERAL WOOL INSULATION
-- mm SELF-ADHERED MEMBRANE
AIR/VAPOUR BARRIER
VARIES CONCRETE STRUCTURE (SEE STRUCTURAL)

W10 INSULATION ON CONCRETE STRUCTURE OR BLOCK WALL



16mm HIGH IMPACT GWB WITH PAINT FINISH
92mm METAL STUD FRAMING @ 400 mm O.C. W/
(89mm) THERMAL INSULATION BATTS R 11WITH 6mm
VAPOUR BARRIER MEMBRANE
10 mm AIR SPACE
VARIES CONCRETE STRUCTURE (SEE STRUCTURAL)

W10 METAL SPANDREL PANEL AT COOLING TOWER

28mm PREFINISHED PROJECTED METAL PANEL ON
124 mm THERMALLY BROKEN WINDOW WALL SYSTEM W/
(75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9
-- mm GALVANIZED METAL BACK PAN
-- mm AIRSPACE
92 mm STRUCTURAL METAL STUDS @ 600 mm O.C. W/
(89 mm) MINERAL WOOL BATT INSULATION
13 mm EXTERIOR GYPSUM SHEATHING
-- mm TEXTURED ACRYLIC FINISH

ROOFS

R1A EXTENSIVE GREEN ROOF - STAIR J ROOF

110 mm MODULAR LIVEROOF VEGETATION TRAY
22 mm PERMANANT AIR LAYER
(REFER TO LANDSCAPE DRAWINGS)
38 mm PEA GRAVEL (15 kg/m²)
-- mm 20 mil. PERMEABLE SCRIM SHEET
102 mm RIGID INSULATION
-- mm ROOT BARRIER/SEPARATION SHEET
-- mm HOT FLUID APPLIED RUBBERIZED
ASPHALT ROOFING MEMBRANE
VARIES CAST IN PLACE CONCRETE STRUCTURE
SLOPED MIN. 2% TO DRAIN

R - 20 MIN. NOMINAL VALUE

R1B GREEN ROOF - PENTHOUSE LEVEL

32 mm PRE-CULTIVATED
VEGETATION BLANKET
75 mm GROWING MEDIUM
6 mm WATER RETENTION AND FILTER FLEECE
19 mm DRAINAGE MAT
-- mm 20 mil. ROOT BARRIER / SEPARATION SHEET
(REFER TO LANDSCAPE DRAWINGS)
38 mm PEA GRAVEL (15 kg/m²)
102 mm RIGID INSULATION
-- mm SEPARATION SHEET
-- mm HOT FLUID APPLIED RUBBERIZED
ASPHALT ROOFING MEMBRANE
VARIES CAST IN PLACE CONCRETE STRUCTURE
SLOPED MIN. 2% TO DRAIN

R - 20 MIN. NOMINAL VALUE

R2 GRAVEL BALLASTED INSULATED ROOF

50 mm 50 mm MIN. LIGHT COLOURED 19 mm MIN.
CRUSHED STONE BALLAST (SRI > 78)
-- mm FILTER FABRIC
102 mm RIGID INSULATION
-- mm SEPARATION SHEET
-- mm ROOFING MEMBRANE
VARIES 200 mm MIN.STRUCTURAL
CONCRETE SLAB
SLOPED MIN. 2% TO DRAIN

R - 20 MIN. NOMINAL VALUE

R3 CONCRETE PAVER BALLASTED INSULATED ROOF

50 mm LIGHT COLOURED 610 mm X 610 mm
PRECAST PAVERS (SRI > 78)
VARIES HIGH PERFORMANCE BEDDING
-- mm GEOTEXTILE
102 mm RIGID INSULATION
-- mm SEPARATION SHEET
-- mm ROOFING MEMBRANE
VARIES 200 mm MIN.STRUCTURAL
CONCRETE SLAB
SLOPED MIN. 2% TO DRAIN

R - 20 MIN. NOMINAL VALUE

R4A PAVER ON TERRACE - LOW PROFILE

50 mm PAVERS
(REFER TO LANDSCAPE DRAWINGS)
30 mm HIGH PERFORMANCE BEDDING
-- mm GEOTEXTILE
102 mm RIGID INSULATION
-- mm SEPARATION SHEET
-- mm ROOFING MEMBRANE
VARIES 50 mm MAX. CONCRETE TOPPING
ALLOWANCE FOR 2% MIN. SLOPE
TO DRAIN
VARIES 200 mm MIN.STRUCTURAL
CONCRETE SLAB

R - 20 MIN. NOMINAL VALUE

R4B PAVER ON TERRACE - HIGH PROFILE

50 mm PAVERS
(REFER TO LANDSCAPE DRAWINGS)
30 mm HIGH PERFORMANCE BEDDING
-- mm GEOTEXTILE
102 mm RIGID INSULATION
-- mm SEPARATION SHEET
-- mm ROOFING MEMBRANE
VARIES CONCRETE TOPPING
ALLOWANCE FOR 2% MIN. SLOPE
TO DRAIN
VARIES STRUCTURAL CONCRETE SLAB

R - 20 MIN. NOMINAL VALUE

R4C PAVER ON TERRACE - HEAT TRACED

50 mm STONE PAVERS
(REFER TO LANDSCAPE DRAWINGS)
VARIES BEDDING SAND OR MORTAR
-- mm GEOTEXTILE
VARIES 100 mm MIN. CONCRETE SLAB WITH
SELF REGULATING ELECTRIC
HEATING CABLE SYSTEM
-- mm GEOTEXTILE
102 mm RIGID INSULATION
-- mm SEPARATION SHEET
-- mm ROOFING MEMBRANE
VARIES CONCRETE TOPPING
ALLOWANCE FOR 2% MIN. SLOPE
TO DRAIN
VARIES STRUCTURAL CONCRETE SLAB

R - 20 MIN. NOMINAL VALUE

R5 SLOPED CAST-IN-PLACE CONCRETE BALCONY

VARIES 200 mm STRUCTURAL CONCRETE SLAB
2% SLOPE TO BALCONY EDGE

HIGH BUILD PROTECTIVE COATING 100% ACRYLIC BASED PAINT; REFER TO SPECIFICATION SECTION 099400 "SPECIAL PAINT FINISH"

R4D CONCRETE PAVING ON PARKING ROOF

100 mm CAST-IN-PLACE CONCRETE PAVING
(REFER TO LANDSCAPE DRAWINGS)
VARIES GRAVEL
-- mm GEOTEXTILE
102 mm RIGID INSULATION (REFER TO DETAILS)
-- mm SEPARATION SHEET
-- mm ROOFING MEMBRANE
VARIES 200 mm MAX. CONCRETE TOPPING
ALLOWANCE FOR 4% MIN. SLOPE
TO DRAIN
VARIES 250 mm MIN.STRUCTURAL
CONCRETE SLAB

R - 20 MIN. NOMINAL VALUE

SOFFITS

S1 PREFINISHED SUSPENDED METAL SOFFIT SYSTEM

25 mm 3 mm THICK PREFORMED PREFINISHED
METAL PANELS WITH CONCEALED
FASTENERS
-- mm SELF-ADHERED WATER-RESISTIVE AIR
BARRIER MEMBRANE
16 mm EXTERIOR-GRADE FIRE-RETARDANT
TREATED PLYWOOD
(VARIES) ENGINEERED STEEL STUD FRAMING
VARIES VENTED AIRSPACE
VARIES CAST-IN-PLACE CONCRETE STRUCTURE
(REFER TO STRUCTURAL DRAWINGS)

S2 PREFINISHED SUSPENDED METAL SOFFIT SYSTEM

25 mm 3 mm THICK PREFORMED PREFINISHED
METAL PANELS WITH CONCEALED
FASTENERS
-- mm SELF-ADHERED WATER-RESISTIVE AIR
BARRIER MEMBRANE
16 mm EXTERIOR-GRADE FIRE-RETARDANT
TREATED PLYWOOD
152 mm SEMI-RIGID MINERAL WOOL INSULATION
(VARIES) ENGINEERED STEEL STUD FRAMING
VARIES HEATED PLENUM (REFER TO MECH.)
VARIES CAST-IN-PLACE CONCRETE STRUCTURE
(REFER TO STRUCTURAL DRAWINGS)

S3 HEATED SOFFIT WITH GYPSUM SHEATHING

13 mm EXTERIOR GYPSUM SHEATHING
150 mm THERMAL INSULATION BATTS LOOSE LAID
OVER ENGINEERED STEEL STUD FRAMING
VARIES 200 mm MIN. HEATED PLENUM (REFER
TO MECH. DRAWINGS)
VARIES REINFORCED SUSPENDED CONCRETE SLAB
(REFER TO STRUCT. DRAWINGS)

FOUNDATION WALLS

FW1 FOUNDATION WALL AGAINST ROW/CAISSON WALL SHORING SYSTEM

NOTES:
1. ALL FORM TIE HOLES TO BE FILLED (REFER TO SPECIFICATIONS FOR DETAILS)
2. REFER TO SHORING DRAWINGS FOR ADDITIONAL INFORMATION AND DETAILS
3. REFER TO SOILS REPORT PREPARED BY GEOTECHNICAL ENGINEER

VARIES C.I.P. CONCRETE FOUNDATION WALL WITH WATERSTOPS AND WATERBARS AT ALL VERTICAL AND HORIZONTAL POUR JOINTS (REFER TO STRUCTURAL DRAWINGS)
13 mm PREFABRICATED DRAINAGE SYSTEM CONTINUOUS TOP TO BOTTOM WITH JOINTS SHINGLE-LAPPED 300 mm MIN.
VARIES EXISTING FOUNDATION WALL, ROW OR CAISSON WALL SHORING SYSTEM

FW2 FOUNDATION WALL AGAINST SHORING SYSTEM WITH TIMBER LAGGING

NOTES:
1. ALL FORM TILE HOLES TO BE FILLED (REFER TO SPECIFICATIONS FOR DETAILS)
2. REFER TO SHORING DRAWINGS FOR ADDITIONAL INFORMATION AND DETAILS
3. REFER TO SOILS REPORT PREPARED BY SOIL CONSULTANT
4. AT LOWER LEVELS, WHERE SHALE OR OTHER HARD-STONE SUBSTRATE IS PRESENT, APPLY A LEVELING MEDIUM OVER THE SUBSTRATE TO EVEN OUT IRREGULARITIES, AS PER SOIL REPORT. COORDINATE LOCATION AND APPLICATION WITH GEOTECHNICAL ENGINEER

FW3 FOUNDATION WALL WITH GRANULAR BACK FILL

NOTE:
1. ALL FORM TIE HOLES TO BE FILLED (REFER TO SPECIFICATIONS FOR DETAILS)
2. REFER TO SHORING DRAWINGS FOR ADDITIONAL INFORMATION AND DETAILS
3. REFER TO SOILS REPORT PREPARED BY GEOTECHNICAL ENGINEER

VARIES C.I.P. CONCRETE FOUNDATION WALL WITH WATERBARS AT ALL POUR JOINT LOCATIONS (REFER TO STRUCTURAL DRAWINGS AND SPECIFICATIONS)
-- mm FLUID APPLIED WATERPROOFING MEMBRANE WITH ELASTOMERIC WATERSTOP MEMBRANE AT ALL VERTICAL AND HORIZONTAL POUR JOINTS
13 mm PROTECTION BOARD
VARIES FREE-DRAINING GRANULAR BACKFILL

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METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-05-02
2	Issued for 50% Completion	2014-05-23
3	Issued for Permit	2014-05-30
4	Issued for Coordination	2014-06-23
5	Reissued for Permit	2014-07-10
6	Reissued for Permit	2014-08-22
7	Issued for Tender	2014-08-26
8	Issued for Tender	2014-09-22
9	Issued for Tender	2015-05-05
10	Issued for ASI 04	2015-06-17
11	Issued for ASI 05	2015-07-13
12	Issued for Drywall Tender	2015-08-19
13	Issued for ASI 13	2015-09-21
14	Reissued for Permit	2016-01-13
15	Issued for ASI 31	2016-03-09
16	Issued for ASI 45	2016-05-27
17	Issued for ASI 51	2016-07-19
18	Issued for ASI 57	2017-02-06

SQ ALEXANDRA PARK - BLOCK 11
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project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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EXTERIOR CONSTRUCTION ASSEMBLIES

A 110

PARTITION TYPES

PARTITION AND FURRING NOTES:

1. EXTEND ALL ACOUSTIC PARTITIONS TO U/S OF STRUCTURE COMPLETE WITH DEFLECTION TRACK AND ACOUSTICALLY SEALED PERIMETER AND PENETRATIONS.
2. USE WATER RESISTANT GYPSUM BOARD IN LIEU OF STANDARD GYPSUM BOARD IN ALL WET AREAS, INCLUDING BUT NOT LIMITED TO WATER CLOSETS AND ON ALL WALLS BEHIND OR ADJACENT TO KITCHEN SINKS, JANITOR'S SINKS, ETC.
3. USE CEMETITIOUS TILE BACKER BOARD IN LIEU OF STANDARD GWB WHERE TILE IS LOCATED IN SHOWER AREAS. REFER TO ROOM FINISH SCHEDULE AND SPECIFICATION.
4. ALL PARTITIONS/FURRING ARE TO BE REINFORCED TO ACCOMMODATE GUARDS, HANDRAILS, GRAB BARS, AND FOR WALL CABINETS WHERE INDICATED. PROVIDE BRACING AND BLOCKING AS REQUIRED.
5. ALL FIRE SEPARATIONS TO BE SMOKE SEALED AT EDGES.
6. GYPSUM BOARD AT FIRE-RATED PARTITIONS/FURRING TO BE CGC FIRECODE "C", TYPE "X", OR PRE-APPROVED ALTERNATE TO COMPLY WITH THE REFERENCED ULC NUMBER.
7. ULC PRE-AMBLE STATES: "ADDITIONAL LAYERS OF GWB MAY BE ADDED AT ANY TIME."
8. ULC PRE-AMBLE STATES: "THE DIMENSION AND GAUGE OF STEEL STUDS ARE MINIMUMS. THE HOURLY RATINGS APPLY WHEN THE STEEL STUDS ARE OF A HEAVIER GAUGE AND/OR LARGER DIMENSION THAN SPECIFIED IN A DESIGN."
9. GAP BETWEEN BOTTOM OF RATED WALL BOARD AND NON-COMBUSTIBLE SLAB AND/OR FLOORING SURFACE MAY NOT EXCEED 12mm.
10. ALL SERVICES PENETRATIONS THROUGH RATED ASSEMBLIES TO BE AN APPROVED ULC SYSTEM. CONTRACTOR TO PROVIDE ULC DESIGN NUMBERS.

P1 — 226mm - 1 HOUR FRR GYPSUM BOARD PARTITION BETWEEN RESIDENTIAL UNITS

SUITE | SUITE | 226

26 mm — 2 LAYERS 13mm FIRECODE GYPSUM BOARD
92 mm — METAL STUD FRAMING AT 600 OC
(89 mm) — MINERAL WOOL INSULATION
13 mm — FIRECODE GYPSUM BOARD
18 mm — AIR SPACE (MIN.)
64 mm — METAL STUD FRAMING AT 600 OC
(75 mm) — SOUND ATTENUATION BATTS
13 mm — GYPSUM BOARD

1 HOUR FRR - ULC W-408 (MODIFIED), REFER TO P9
STC 55

NOTES:
1. PROVIDE CONTINUOUS ACOUSTIC SEALANT TO ENTIRE PERIMETER OF WALL, TO BOTH SIDES OF WALL, AND CONTINUOUSLY AROUND ALL PENETRATIONS.
2. REFER TO ACOUSTIC ENGINEER'S REPORT FOR VERIFICATION OF STC VALUES.
3. PENETRATIONS MUST BE PROTECTED BY APPROVED ULC FIRE-STOP ASSEMBLIES TO ENSURE CONTINUITY OF FIRE SEPARATION.
4. PARTIAL PENETRATIONS MUST BE BOXED OUT, OR PROVIDED WITH ULC APPROVED FIRE-BACKING MATERIAL (IE. PERLITE).
5. REFER TO ULC-W-408 FOR COMPLETE ASSEMBLY REQUIREMENTS
6. GAP BETWEEN BOTTOM OF RATED WALL BOARD AND NON-COMBUSTIBLE SLAB AND/OR FLOORING SURFACE MAY NOT EXCEED 12mm

Detail labels: CONCRETE SLAB; CONTINUOUS CLOSED CELL NEOPRENE ISOLATION GASKET; CEILIING; TAPED JOINT; PERIMETER SEALANT AND SMOKE SEAL BOTH SIDES, SMOKE SEAL AND FIRE STOP AT FIRE RATED PARTITIONS; PERIMETER SEALANT AND SMOKE SEAL BOTH SIDES; BASE BOARD AND FLOOR FINISH AS PER I.D. DWGS; FLOOR; CONCRETE SLAB

P2 — 124mm - 1 HOUR FRR GYPSUM BOARD PARTITION

16 mm — FIRECODE GYPSUM BOARD
92 mm — METAL STUD FRAMING AT 400 O.C.
16 mm — FIRECODE GYPSUM BOARD

1 HOUR FRR - ULC W-407
STC 38

NOTES:
1. PROVIDE FIRE-SEALANT AROUND ENTIRE PERIMETER OF WALL AT JUNCTION BETWEEN STUD TRACK AND FLOOR/CEILING, BOTH SIDES OF WALL.
2. PENETRATIONS MUST BE PROTECTED TO ENSURE CONTINUITY OF FIRE SEPARATION.
3. PARTIAL PENETRATIONS MUST BE BOXED OUT, OR PROVIDED WITH APPROVED FIRE-BACKING MATERIAL (IE. PERLITE).
4. THRU-PENETRATIONS MUST BE PROVIDED WITH AN APPROVED ULC FIRE-STOP AND SMOKE-SEAL PROTECTION.
5. REFER TO ULC W-407 FOR COMPLETE ASSEMBLY REQUIREMENTS

P2A — 124mm - 1 HOUR FRR GYPSUM BOARD PARTITION BETWEEN CORRIDOR AND RESIDENTIAL UNITS

SUITE | CORRIDOR | 124

16 mm — 1 LAYER 16mm FIRECODE GYPSUM BOARD CORRIDOR SIDE
92 mm — METAL STUD FRAMING AT 600 OC
89 mm — MINERAL WOOL INSULATION
16 mm — FIRECODE GYPSUM BOARD

1 HOUR FRR - ULC W-407, OBC S4a,
STC-50 - TL-93-324
STC-52 - RAL-TL95-195

NOTES:
1. PROVIDE CONTINUOUS ACOUSTIC SEALANT TO ENTIRE PERIMETER OF WALL, TO BOTH SIDES OF WALL, AND CONTINUOUSLY AROUND ALL PENETRATIONS.
2. REFER TO ACOUSTIC ENGINEER'S REPORT FOR VERIFICATION OF STC VALUES.
3. PENETRATIONS MUST BE PROTECTED BY APPROVED ULC FIRE-STOP ASSEMBLIES TO ENSURE CONTINUITY OF FIRE SEPARATION.
4. PARTIAL PENETRATIONS MUST BE BOXED OUT, OR PROVIDED WITH ULC APPROVED FIRE-BACKING MATERIAL (IE. PERLITE).
5. REFER TO ULC-W-408 FOR COMPLETE ASSEMBLY REQUIREMENTS
6. GAP BETWEEN BOTTOM OF RATED WALL BOARD AND NON-COMBUSTIBLE SLAB AND/OR FLOORING SURFACE MAY NOT EXCEED 12mm

Detail labels: CONCRETE SLAB; CONTINUOUS CLOSED CELL NEOPRENE ISOLATION GASKET; CEILIING; TAPED JOINT; PERIMETER SEALANT AND SMOKE SEAL BOTH SIDES, SMOKE SEAL AND FIRE STOP AT FIRE RATED PARTITIONS; PERIMETER SEALANT AND SMOKE SEAL BOTH SIDES; BASE BOARD AND FLOOR FINISH AS PER I.D. DWGS; FLOOR; CONCRETE SLAB

P2B — 144mm - 2 HOUR FRR GYPSUM BOARD PARTITION BETWEEN CORRIDOR AND RESIDENTIAL UNIT BEDROOMS

26 mm — 2 LAYERS 13mm FIRECODE GYPSUM BOARD
92 mm — METAL STUD FRAMING AT 600 OC
89 mm — MINERAL WOOL INSULATION
26 mm — 2 LAYERS 13mm FIRECODE GYPSUM BOARD

2 HOUR FRR - ULC W-453
STC 55

NOTES:
1. PROVIDE ACOUSTIC SEALANT/CAULK AROUND ENTIRE PERIMETER OF WALL AT JUNCTION BETWEEN STUD TRACK AND FLOOR/CEILING, BOTH SIDES OF WALL.
2. PENETRATIONS MUST BE PROTECTED TO ENSURE CONTINUITY OF FIRE SEPARATION.
3. PARTIAL PENETRATIONS MUST BE BOXED OUT, OR PROVIDED WITH APPROVED FIRE-BACKING MATERIAL (IE. PERLITE).
4. THRU-PENETRATION MUST BE PROVIDED WITH AN APPROVED ULC FIRE-STOP AND SMOKE-SEAL PROTECTION

P2C — 124mm - 1 HOUR FRR GYPSUM BOARD PARTITION W/ ACOUSTIC INSULATION

P2 WITH:
89 mm — SOUND ATTENUATION BATTS

1 HOUR FRR - ULC W-407, OBC SB-3 TABLE 1 - S4b
STC 47

NOTES:
1. REFER TO PARTITION TYPE P2 FOR PARTITION NOTES.
2. PROVIDE CONTINUOUS ACOUSTIC SEALANT TO ENTIRE PERIMETER OF WALL, TO BOTH SIDES OF WALL, AND CONTINUOUSLY AROUND ALL PENETRATIONS.
3. REFER TO ACOUSTIC ENGINEER'S REPORT FOR VERIFICATION OF STC VALUES.

P3 — 67mm - GYPSUM BOARD PARTITION

13 mm — GYPSUM BOARD
41 mm — METAL STUDS AT 400 O.C.
13 mm — GYPSUM BOARD

P4 — 90mm - GYPSUM BOARD PARTITION

13 mm — GYPSUM BOARD
64 mm — METAL STUDS AT 400 O.C.
13 mm — GYPSUM BOARD

P5 — 118mm - GYPSUM BOARD PARTITION

13 mm — GYPSUM BOARD
92 mm — METAL STUDS AT 400 O.C.
13 mm — GYPSUM BOARD

P5A — 118mm - GYPSUM BOARD PARTITION W/ ACOUSTIC INSULATION

P5 WITH:
50 mm — SOUND ATTENUATION BATTS

P5B — 118mm - STEAM ROOM PARTITION

SAME AS P5 EXCEPT WITH ROLLUP WATERPROOF MEMBRANE BETWEEN CERAMIC TILES AND CEMENTITIOUS TILEBACKER BOARD TO ONE FACE OF PARTITION

P6 — 178mm - GYPSUM BOARD PARTITION

13 mm — GYPSUM BOARD
152 mm — METAL STUDS AT 400 O.C.
13 mm — GYPSUM BOARD

P7 — 150mm - GYPSUM BOARD CAVITY WALL PARTITION

13 mm — GYPSUM BOARD ON
41 mm — METAL STUDS AT 400 0.C.
42 mm — CAVITY
41 mm — METAL STUDS AT 400 O.C.
13 mm — GYPSUM BOARD

P7A — 150mm - GYPSUM BOARD CAVITY WALL PARTITION W/ ACOUSTIC INSULATION

P7 WITH:
50 mm — SOUND ATTENUATION BATTS

P8 — 80mm - 1 HOUR FRR GYPSUM SHAFTWALL PARTITION

16 mm — FIRECODE GYPSUM BOARD
64 mm — METAL C-H STUDS AT 600 mm O.C.
25 mm — GYPSUM LINER PANEL

1 HOUR FRR - ULC W-452 SYSTEM A
STC 39

P8A — 96mm - 2 HOUR FRR GYPSUM SHAFTWALL PARTITION

32 mm — 2 LAYERS 16mm FIRECODE GYPSUM BOARD
64 mm — METAL C-H STUDS AT 600 mm O.C.
25 mm — GYPSUM LINER PANEL

2 HOUR FRR - ULC W-452 SYSTEM B
STC 38

P8B — 132mm - 2 HOUR FRR GYPSUM SHAFTWALL PARTITION

32 mm — 2 LAYERS 16 FIRECODE GYPSUM BOARD
100 mm — METAL C-H STUDS AT 600 mm O.C.
25 mm — GYPSUM LINER PANEL

2 HOUR FRR - ULC W-452 SYSTEM B
STC 38

P9 — 90mm - 1 HOUR FRR GYPSUM BOARD PARTITION

13 mm — FIRECODE GYPSUM BOARD
64 mm — METAL STUD FRAMING AT 600 OC
(64 mm) — MINERAL WOOL INSULATION
13 mm — FIRECODE GYPSUM BOARD

1 HOUR FRR - ULC W-408
STC 47

NOTES:
1. PROVIDE CONTINUOUS ACOUSTIC SEALANT TO ENTIRE PERIMETER OF WALL, TO BOTH SIDES OF WALL, AND CONTINUOUSLY AROUND ALL PENETRATIONS.
2. REFER TO ACOUSTIC ENGINEER'S REPORT FOR VERIFICATION OF STC VALUES.
3. PENETRATIONS MUST BE PROTECTED BY APPROVED ULC FIRE-STOP ASSEMBLIES TO ENSURE CONTINUITY OF FIRE SEPARATION.
4. PARTIAL PENETRATIONS MUST BE BOXED OUT, OR PROVIDED WITH ULC APPROVED FIRE-BACKING MATERIAL (IE. PERLITE).
5. REFER TO ULC-W-408 FOR COMPLETE ASSEMBLY REQUIREMENTS
6. GAP BETWEEN BOTTOM OF RATED WALL BOARD AND NON-COMBUSTIBLE SLAB AND/OR FLOORING SURFACE MAY NOT EXCEED 12mm

P10 — 200mm - GYPSUM BOARD CAVITY WALL PARTITION

13 mm — GYPSUM BOARD ON
41 mm — METAL STUDS AT 400 0.C.
92 mm — CAVITY
41 mm — METAL STUDS AT 400 O.C.
13 mm — GYPSUM BOARD

P11 — 250mm - GYPSUM BOARD CAVITY WALL PARTITION

13 mm — GYPSUM BOARD ON
41 mm — METAL STUDS AT 400 0.C.
142 mm — CAVITY
41 mm — METAL STUDS AT 400 O.C.
13 mm — GYPSUM BOARD

P15 — 140mm - CONCRETE MASONRY UNIT

140 mm — NORMAL WEIGHT CONCRETE MASONRY UNIT

1 HOUR FRR - OBC SB-2 TABLE 2.1.1, SB-3 TABLE 1 - B1a
STC 48

P15A — 140mm - CONCRETE MASONRY UNIT

140 mm — 75% SOLID CONCRETE MASONRY UNIT

WHERE CONCRETE MASONRY UNITS ARE NOTCHED TO RECEIVE RECESSED MECHANICAL OR ELECTRICAL EQUIPMENT GROUT ALL CORES SOLID TO PROVIDE A MINIMUM EQUIVALENT THICKNESS OF UNIT MASONRY IN ACCORDANCE WITH OBC SB-2 TABLE 2.1.1 AROUND NOTCH.

2 HOUR FRR - OBC SB-2 TABLE 2.1.1
STC 50

P16 — 190mm CONCRETE MASONRY UNIT

190 mm — NORMAL WEIGHT CONCRETE MASONRY UNIT

1.5 HR FRR - OBC SB-2 TABLE 2.1.1, SB-3 TABLE 1 - B1b
STC 50

P16A — 259mm - 2 HOUR FRR MASONRY/ GB. PARTITION AT STAIRWELLS

190 mm — 75% SOLID CONCRETE MASONRY UNITS

WHERE CONCRETE MASONRY UNITS ARE NOTCHED TO RECEIVE RECESSED MECHANICAL OR ELECTRICAL EQUIPMENT GROUT ALL CORES SOLID TO PROVIDE A MINIMUM EQUIVALENT THICKNESS OF UNIT MASONRY IN ACCORDANCE WITH OBC SB-2 TABLE 2.1.1 AROUND NOTCH.

2 HR FRR - OBC SB-2 TABLE 2.1.1
STC 50

FURRING TYPES

F1 — 13mm - LAMINATED GYPSUM BOARD FURRING

13 mm — GYPSUM BOARD LAMINATED TO SUBSTRATE

F2 — 35mm - GYPSUM BOARD FURRING

13 mm — GYPSUM BOARD
22 mm — FURRING CHANNELS AT 400 O.C.

F3 — 54mm - GYPSUM BOARD FURRING

13 mm — GYPSUM BOARD ON
41 mm — METAL STUD FRAMING AT 400 O.C.

54mm - STEAM ROOM FURRING

F3C
SAME AS F3 EXCEPT WITH ROLLUP WATERPROOF MEMBRANE BETWEEN CERAMIC TILES AND CEMENTITIOUS TILEBACKER BOARD TO ONE FACE OF PARTITION

F3A — 70mm - GYPSUM BOARD FURRING

13 mm — GYPSUM BOARD
41 mm — METAL STUD FRAMING AT 400 O.C. SPACED MIN. 16mm FROM SUBSTRATE, WITH
(50 mm) — SOUND ATTENUATION BATTS

F3B — 82mm GYPSUM BOARD FURRING

26 mm — 2 LAYERS 13 mm GYPSUM BOARD
41 mm — METAL STUD FRAMING AT 400 O.C. SPACED MIN. 15mm FROM SUBSTRATE, WITH
(50 mm) — SOUND ATTENUATION BATTS

(SUBSTITUTE GWB FOR IMPACT RESISTANT GWB, OUTER LAYER, IN GARBAGE - RM 175)

F4 — 118mm - GYPSUM BOARD FURRING

26 mm — 2 LAYERS 13 mm GYPSUM BOARD
92 mm — METAL STUD FRAMING AT 400 O.C. WITH
(90 mm) — SOUND ATTENUATION BATTS

F5 — 255mm GYPSUM BOARD FURRING

13 mm — GYPSUM BOARD
92 mm — METAL STUD FRAMING AT 400 O.C. ON
92 mm — METAL STUD FRAMING AT 400 O.C. SPACED MIN. 58mm FROM SUBSTRATE

F6 — 19mm - WOOD VENEER PANEL

19 mm — WOOD VENEER PANEL ON CONCEALED FASTENING SYSTEM (REFER TO INTERIOR DESIGN DRAWINGS)

F7 — 77mm - GYPSUM BOARD FURRING

13 mm — GYPSUM BOARD ON
64 mm — METAL STUD FRAMING AT 400 O.C.

F8 — 88mm - GYPSUM BOARD FURRING w/ SOUND ATTENUATION BATTS

13 mm — GYPSUM BOARD ON
41 mm — METAL STUD FRAMING AT 400 O.C. WITH
(75 mm) — SOUND ATTENUATION BATTS
18 mm — AIR SPACE (MIN.)

P8C — 127mm - 2 HOUR FRR GYPSUM SHAFTWALL PARTITION

26 mm — 2 LAYERS 13mm FIRECODE GYPSUM BOARD
102 mm — METAL C-H STUDS AT 600 mm O.C.
76 mm — MINERAL WOOL BATT INSULATION
25 mm — GYPSUM LINER PANEL

2 HOUR FRR - ULC W-452 SYSTEM B
STC 50 RAL-OT04-019

FL16 — FLOATING CONCRETE SLAB

100 mm — CONCRETE SLAB (REFER TO STRUCTURAL
25 mm — 1 LAYER ACOUSTIC ISOLATION PAD
VARIES — REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL)

NOTE: EXTEND ACOUSTIC ISOLATION PAD UPWARDS AROUND PERIMETER

FLOOR TYPES

FL1 — SLAB ON GRADE - LEVELS P1 AND P2

-- mm — SEALER (REFER TO ROOM FINISH SCHEDULE AND SPECIFICATION
100 mm — CAST-IN-PLACE CONCRETE SLAB (REFER TO STRUCTURAL), SLOPE MIN. 2% AT PARKING AREAS
VARIES — 200mm MIN. COMPACTED CLEAR 19mm CRUSHED LIMESTONE SUBDRAINAGE (REFER TO MECHANICAL)

FL2 — SUSPENDED CONCRETE SLAB - PARKING LEVELS

-- mm — POLYURETHANE VEHICULAR TRAFFIC TOPPING ON
VARIES — 230mm MIN. CAST IN PLACE REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL), SLOPE MIN. 2% AT PARKING AREAS

FL3 — SUSPENDED CONCRETE SLAB

VARIES — 200mm MIN. CAST-IN-PLACE REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL)

2 HOUR F.R.R.

FL4 — HEAT TRACED CONCRETE TOPPING ON CONCRETE RAMP

90 mm — HIGH STABILITY CONCRETE WEAR COURSE WITH HEATING CABLE SYSTEM (REFER TO SPECIFICATION)
7 mm — ASPHALT IMPREGNATED FIBREBOARD BOARD
3 mm — HOT RUBBERIZED ASPHALT WATERPROOFING MEMBRANE
VARIES — 230 mm MIN. CAST-IN-PLACE REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL)

2 HOUR F.R.R.

FL5 — RADIANT HEATING ON CONCRETE SLAB

64mm — FINISHED FLOORING ON FLOORING SUBSTRATE (REFER TO INTERIOR DESIGN DRAWINGS) 2 SHEETS 1/2" PLYWOOD ON 1" RUBBER PAD
75mm — SLAB DEPRESSION -DRY PACK- WITH SAND/CEMENT WITH WELDED WIRE MESH AND RADIANT HEATING HYDRONIC PIPING
VARIES — 200 mm MIN. REINFORCED SUSPENDED CONCRETE SLAB
OR
VARIES — SLAB ON GRADE CAST-IN-PLACE CONCRETE SLAB (REFER TO STRUCTURAL), WITH
100 mm — RIGID INSULATION
VARIES — 200 mm MIN. COMPACTED 19mm CLEAR CRUSHED LIMESTONE

FL5A — RADIANT HEATING ON CONCRETE SLAB

--mm — FINISHED FLOORING ON FLOORING SUBSTRATE (REFER TO INTERIOR DESIGN DRAWINGS)
50mm — SLAB DEPRESSION -DRY PACK- WITH SAND/CEMENT WITH WELDED WIRE MESH AND RADIANT HEATING HYDRONIC PIPING
VARIES — 200 mm MIN. REINFORCED SUSPENDED CONCRETE SLAB
OR
VARIES — SLAB ON GRADE CAST-IN-PLACE CONCRETE SLAB (REFER TO STRUCTURAL), WITH
100 mm — RIGID INSULATION
VARIES — 200 mm MIN. COMPACTED 19mm CLEAR CRUSHED LIMESTONE

FL6 — FLOOR GRILL IN 50 RECESS ON CONCRETE SLAB

-- mm FRAME — STAINLESS STEEL BAR GRILL IN STAINLESS STEEL ANGLE (REFER TO SPECIFICATION) ON
50 mm — LEVELLING SCREED ON
VARIES — 200 mm MIN. REINFORCED SUSPENDED CONCRETE SLAB
OR
VARIES — 100 mm MIN. CONCRETE SLAB ON GRADE ON
VARIES — 200 mm MIN. COMPACTED 19 mm CLEAR CRUSHED LIMESTONE

FL7 — HOT TUB PODIUM STONE SLAB FINISH ON CONCRETE SLAB

50 mm — STONE SLAB (SEE LANDSCAPE DRAWINGS)
25 mm — MORTAR SETTING BED
VARIES — 200 mm MIN. REINFORCED CONCRETE STRUCTURE (SEE STRUCTURAL)

FL8 — CERAMIC TILE FINISH ON CONCRETE SLAB

VARIES — CERAMIC TILE (THICKNESS VARIES, REFER TO INTERIOR DRAWINGS) ON
VARIES — MORTAR SETTING BED (REFER TO SPECIFICATION)
VARIES — 200 mm MIN. REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL)

FL9 — ENGINEERED WOOD FINISH ON CONCRETE SLAB

64 mm — FINISHED FLOORING ON FLOORING SUBSTRATE (REFER TO INTERIOR DESIGN DRAWINGS) 2 SHEETS 1/2" PLYWOOD ON 1" RUBBER PAD
VARIES — 200 mm MIN. REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL)

FL10 — CARPET IN SUITES

6 mm — CARPET (REFER TO INTERIOR DESIGN) ON
6 mm — UNDERLAYMENT (REFER TO SPECIFICATION) ON
VARIES — SUBSTRUCTURE

FL11 — HARD SURFACED FLOORING IN SUITES

VARIES — HARD SURFACED FLOORING (REFER TO SUITES INTERIOR FINISH SCHEDULE) ON
-- mm — ACOUSTIC UNDERLAYMENT ON
VARIES — 200mm MIN. REINFORCED CONCRETE SLAB

FL12 — CARPET IN THEATRE

6 mm — CARPET (REFER TO INTERIOR DESIGN) ON
6 mm — UNDERLAYMENT (REFER TO SPECIFICATION) ON
VARIES — SUBSTRUCTURE

FL14 — FLOATING CONCRETE SLAB

100 mm — CONCRETE SLAB (REFER TO STRUCTURAL)
19 mm — EXT. GRADE PLYWOOD
50 mm — RESILIENT ISOLATION PADS ("PUCKS") with 38mm ACOUSTIC BLANKET
VARIES — REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL)

FL15 — FLOATING CONCRETE SLAB

200 mm — CONCRETE SLAB WITH
6 mm — DRAINAGE COMPOSITE (MIRADRAIN 9900) ON WATERPROOFING MEMBRANE
VARIES — REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL)

CEILING TYPES

C1 — SUSPENDED GYPSUM BOARD CEILING TYPICAL SUITES

C1A — AS PER C1 EXCEPT NO SOUND ATTENUATION BATT

C1B — SAME AS C1 EXCEPT WITH ROLLUP WATERPROOF MEMBRANE BETWEEN CERAMIC TILES AND CEMENTITIOUS TILEBACKER BOARD TO ONE FACE OF PARTITION

16 mm — GYPSUM BOARD
22 mm — METAL FURRING CHANNELS
VARIES — 41 / 64 mm METAL STUD FRAMING
(90 mm) — SOUND ATTENUATION BATT INSULATION LOOSE LAID OVER ENTIRE SUSPENSION SYSTEM
VARIES — REINFORCED SUSPENDED CONCRETE SLAB WITH ACOUSTIC UNDERLAYMENT AT HARD SURFACED FLOORS ABOVE - SEE SUITES FINISH SCHEDULE

C2 — SUSPENDED ACOUSTIC TILE CEILING

-- mm — 610mm X 610mm ACOUSTIC TILES IN T BAR FRAMING SYSTEM (REFER TO SPECIFICATION)
90mm — SOUND ATTENUATION BATT INSULATION LOOSE LAID OVER ENTIRE SUSPENSION SYSTEM
VARIES — REINFORCED SUSPENDED CONCRETE SLAB WITH ACOUSTIC UNDERLAYMENT AT HARD SURFACED FLOORS ABOVE - SEE SUITES FINISH SCHEDULE

C3 — SUSPENDED GYPSUM BOARD ACOUSTIC CEILING

32 mm — 2 LAYERS 16mm GYPSUM BOARD
22 mm — METAL FURRING CHANNELS
VARIES — 41 / 64 mm METAL STUD FRAMING WITH ACOUSTIC ISOLATORS ON HANGARS
(140 mm) — SOUND ATTENUATION BATT INSULATION LOOSE LAID OVER ENTIRE SUSPENSION SYSTEM
VARIES — REINFORCED SUSPENDED CONCRETE SLAB WITH ACOUSTIC UNDERLAYMENT AT HARD SURFACED FLOORS ABOVE - SEE SUITES FINISH SCHEDULE

(PROVIDE HEAVY DUTY ACOUSTIC ISLOATORS FOR SUSPENDED CEILING LOAD AT THEATRE 158)

C3A — SUSPENDED GYPSUM BOARD ACOUSTIC CEILING AT GROUND LOBBY

32 mm — 2 LAYERS 16mm GYPSUM BOARD
22 mm — METAL FURRING CHANNELS
VARIES — METAL STUD FRAMING WITH ACOUSTIC ISOLATORS ON HANGARS
152 mm — SOUND ATTENUATION BATT INSULATION FASTENED TO UNDERSIDE OF STRUCTURE ABOVE
VARIES — REINFORCED SUSPENDED CONCRETE SLAB WITH ACOUSTIC UNDERLAYMENT AT HARD SURFACED FLOORS ABOVE - SEE SUITES FINISH SCHEDULE

C4 — 2 HOUR FRR GYPSUM SHAFTWALL BULKHEAD

HORIZONTAL COMPONENT:
39 mm — 3 LAYERS 13 FIRE CODE GYPSUM BOARD ON
64 mm — C-H STUDS AT 610 O.C.
25 mm — GYPSUM LINER BOARD

VERTICAL COMPONENT:
26 mm — 2 LAYERS 13 FIRE CODE GYPSUM BOARD ON
64 mm — C-H STUDS AT 610 O.C.
25 mm — GYPSUM LINER BOARD

O.B.M.E.C. AUTHORIZATION 89-1-118

C5 — GYPSUM BOARD BULKHEAD

13 mm — GYPSUM BOARD
41 mm — METAL STUD FRAMING AT 400 O.C.
146 mm — SERVICES SPACE (MIN.)
90 mm — SOUND ATTENUATION BATTS ONLY AT ALL WASHROOM PIPING AND VENTS, TO BE LOOSE LAID ACROSS FRAMING SYSTEM AND CONTINUOUS AT VERTICAL SOUND INSULATED SHAFTS AND CHASES

C5A — GYPSUM BOARD BULKHEAD

26 mm — 2 LAYERS 13 mm GYPSUM BOARD ON
VARIES — METAL STUD FRAMING

C5B — GYPSUM BOARD BULKHEAD

39 mm — 3 LAYERS 13mm GYPSUM BOARD
VARIES — METAL STUD FRAMING

C6 — SUSPENDED WOOD VENEER CEILING / BULKHEAD

19 mm — WOOD VENEER BOTH SIDES PARTICLE CORE PLYWOOD WITH CONCEALLED FASTENING SYSTEM (SEE INTERIOR DRAWINGS)
92 mm — ENGINEERED STEEL STUD FRAMING. REFER TO STRUCTURAL DWGS WITH ACOUSTIC ISOLATORS ON HANGARS
140 mm — SOUND ATTENUATION BATT INSULATION LOOSE LAID OVER ENTIRE SUSPENSION SYSTEM
VARIES — REINFORCED CONCRETE SLAB (REFER TO STRUCTURAL DRAWINGS)

2 LAYERS – 19 mm MDF C/W WOOD VENEER FINISH AND CONCEALED FASTENING SYSTEM, REFER TO ID; AND ENGINEERED STUD FRAMING (REFER TO STRUCTURAL)

C7 — SUSPENDED GYPSUM BOARD CEILING WITH HEATED PLENUM

C7A — AS PER C7 EXCEPT WITH 1 LAYER 13mm GYPSUM BOARD

HEATED PLENUM

26 mm — 2 LAYERS 13mm GYPSUM BOARD ON
VARIES — SUSPENDED METAL STUD FRAMING SYSTEM
(150mm) — THERMAL INSULATION BATTS LOOSE LAID OVER ENTIRE SUSPENSION SYSTEM
VARIES — 200 mm MIN. HEATED AIR PLENUM (SEE MECHANICAL DRAWINGS)
VARIES — REINFORCED SUSPENDED CONCRETE SLAB

C9 — ACOUSTIC CEILING

32 mm — 2 LAYERS 16 mm GYPSUM BOARD
26 mm — 2 LAYERS 13 mm GYPSUM BOARD
22 mm — METAL FURRING CHANNELS
VARIES — 41 / 64 mm METAL STUD FRAMING WITH ACOUSTIC ISOLATORS ON HANGARS
140 mm — SOUND ATTENUATION BATT INSULATION LOOSE LAID OVER ENTIRE SUSPENSION SYSTEM
VARIES — REINFORCED SUSPENDED CONCRETE SLAB

C10 — 150mm FACED INSULATION CEILING

150 mm — WHITE FACED 150 mm SEMI-RIGID INSULATION ASTM C612 TYPE 1A PINNED TO UNDERSIDE OF CONCRETE SLAB

R 27

C11 — 100 mm FACED INSULATION CEILING

100 mm — WHITE FACED 100 mm SEMI-RIGID INSULATION ASTM C612 TYPE 1A PINNED TO UNDERSIDE OF CONCRETE SLAB

R 18

C12 — ACOUSTIC CEILING 100mm DEEP

16 mm — GYPSUM BOARD
22 mm — METAL FURRING CHANNELS
62 mm — METAL Z GIRTS / METAL FRAMING
50 mm — SOUND ATTENUATION BATT

C13 — GYPSUM BOARD CEILING AT U/S OF BEAMS

13 mm — 1 LAYER 13mm GYPSUM BOARD
22 mm — METAL FURRING CHANNELS
VARIES — REINFORCED CONCRETE SLAB

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1	Issued for Coordination	2014-03-28
2	Issued for Coordination	2014-05-02
3	Issued for 50% Completion	2014-05-23
4	Issued for Permit	2014-05-30
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6	Reissued for Permit	2014-07-10
7	Reissued for Permit	2014-08-22
8	Issued for Tender	2014-08-26
9	Issued for Tender	2014-09-22
10	Issued for Tender	2015-05-05
11	Issued for ASI 04	2015-06-17
12	Issued for ASI 05	2015-07-13
13	Issued for ASI 07	2015-07-24
14	Issued for Drywall Tender	2015-08-19
15	Issued for Drywall Tender Add #1	2015-09-16
16	Reissued for Permit	2016-01-13
17	Issued for ASI 28	2016-02-22

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

Teeple Architects
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INTERIOR CONSTRUCTION ASSEMBLIES
A 111

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CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION
2. CEILING TYPE C1 W/ ACOUSTIC INSULATION AT BATHROOMS AND LAUNDRY CLOSETS TYP.
3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. (@ 2290mm AFF ON LEVELS 3 AND 4)
4. ALL PLUMBING PENETRATING SLAB ABOVE TO BE WRAPPED W/ 38mm ACOUSTIC BATT EXCEPT IN BATHROOM CEILINGS.
5. PARTITIONS AROUND C1 CEILINGS TO BE FILLED W/ ACOUSTIC BATT ABOVE THE CEILING. EXTEND GYPSUM TO U/S SLAB ABOVE ON ONE SIDE OF PARTITION MIN.
6. WHERE PLUMBING FROM ABOVE IS LOCATED OVER A ROOM BELOW OTHER THAN A BATHROOM, PROVIDE AN INSULATED C1 CEILING, PLUS WRAP THE PLUMBING IN ACOUSTIC BATT.

METRIC SCALE DRAWING

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6	Issued for Elevator Tender	2014-04-07
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11	Reissued for Permit	2014-07-10
12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Issued for Flooring Tender	2015-03-10
16	Issued for ASI 02	2015-03-23
17	Issued for Construction	2015-04-29
18	Issued for ASI 03	2015-05-04
19	Issued for Tender	2015-05-05
20	Issued for ASI 03 R1	2015-05-20
21	Issued for Drywall Tender	2015-08-19
22	Issued for ASI 38	2016-04-07
23	Issued for ASI 54	2016-09-01
24	Issued for ASI 58	2017-01-13

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects

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TORONTO, ONTARIO M5A 2B1 FAX 416.599.7705
INFO@TEEPLEARCH.COM

LEVEL P2 PLAN

A 201

1 / A227 — PARKING LEVEL P2

1 : 100

CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION
2. CEILING TYPE C1 W/ ACOUSTIC INSULATION AT BATHROOMS AND LAUNDRY CLOSETS TYP.
3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. (@ 2290mm AFF ON LEVELS 3 AND 4)
4. ALL PLUMBING PENETRATING SLAB ABOVE TO BE WRAPPED W/ 38mm ACOUSTIC BATT EXCEPT IN BATHROOM CEILINGS.
5. PARTITIONS AROUND C1 CEILINGS TO BE FILLED W/ ACOUSTIC BATT ABOVE THE CEILING. EXTEND GYPSUM TO U/S SLAB ABOVE ON ONE SIDE OF PARTITION MIN.
6. WHERE PLUMBING FROM ABOVE IS LOCATED OVER A ROOM BELOW OTHER THAN A BATHROOM, PROVIDE AN INSULATED C1 CEILING, PLUS WRAP THE PLUMBING IN ACOUSTIC BATT.

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8	Issued for 50% Completion	2014-05-23
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12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Issued for ASI 01	2015-03-05
16	Issued for Flooring Tender	2015-03-23
17	Issued for ASI 02	2015-03-23
18	Issued for Construction	2015-04-29
19	Issued for ASI 03	2015-05-04
20	Issued for Tender	2015-05-05
21	Issued for ASI 03 R1	2015-05-20
22	Issued for ASI 04	2015-06-17
23	Issued for ASI 05	2015-07-13
24	Issued for Drywall Tender	2015-08-19
25	Issued for ASI 13	2015-09-21
26	Reissued for Permit	2016-01-13
27	Issued for ASI 54	2016-09-01
28	Issued for ASI 59	2017-01-25

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
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date:	2014-09-22

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LEVEL P1 PLAN

A 202

1 / A401 PARKING LEVEL P1

1 : 100

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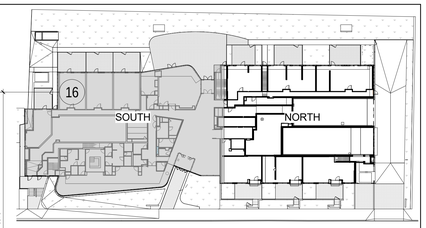

CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION.
2. CEILING TYPE C1 W/ ACOUSTIC INSULATION AT BATHROOMS AND LAUNDRY CLOSETS TYP.
3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. (@ 2290mm AFF ON LEVELS 3 AND 4)
4. ALL PLUMBING PENETRATING SLAB ABOVE TO BE WRAPPED W/ 38mm ACOUSTIC BATT EXCEPT IN BATHROOM CEILINGS.
5. PARTITIONS AROUND C1 CEILINGS TO BE FILLED W/ ACOUSTIC BATT ABOVE THE CEILING. EXTEND GYPSUM TO U/S SLAB ABOVE ON ONE SIDE OF PARTITION MIN.
6. WHERE PLUMBING FROM ABOVE IS LOCATED OVER A ROOM BELOW OTHER THAN A BATHROOM, PROVIDE AN INSULATED C1 CEILING, PLUS WRAP THE PLUMBING IN ACOUSTIC BATT.

METRIC SCALE DRAWING
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18	Issued for ASI 03	2015-05-04
19	Issued for Tender	2015-05-05
20	Issued for ASI 03 R1	2015-05-20
21	Issued for ASI 04	2015-06-17
22	Issued for ASI 05	2015-07-13
23	Issued for ASI 07	2015-07-24
24	Issued for Drywall Tender	2015-08-03
25	Issued for ASI 09	2015-08-10
26	Issued for Drywall Tender Add #1	2015-08-16
27	Issued for ASI 11 R1	2015-09-17
28	Reissued for Permit	2015-01-13
29	Issued for ASI 31	2015-03-09
30	Issued for ASI 38	2015-04-07
31	Issued for ASI 49	2016-07-15
32	Issued for ASI 50	2016-07-15
33	Issued for ASI 54	2016-09-01
34	Issued for ASI 58	2017-01-13

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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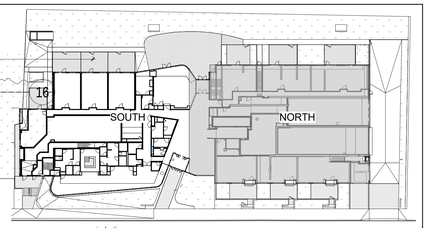
LEVEL 1 PLAN SOUTH

A 203

CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION
2. CEILING TYPE C1 W/ ACOUSTIC INSULATION AT BATHROOMS AND LAUNDRY CLOSETS TYP.
3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. (@ 2290mm AFF ON LEVELS 3 AND 4)
4. ALL PLUMBING PENETRATING SLAB ABOVE TO BE WRAPPED W/ 38mm ACOUSTIC BATT EXCEPT IN BATHROOM CEILINGS.
5. PARTITIONS AROUND C1 CEILINGS TO BE FILLED W/ ACOUSTIC BATT ABOVE THE CEILING. EXTEND GYPSUM TO U/S SLAB ABOVE ON ONE SIDE OF PARTITION MIN.
6. WHERE PLUMBING FROM ABOVE IS LOCATED OVER A ROOM BELOW OTHER THAN A BATHROOM, PROVIDE AN INSULATED C1 CEILING, PLUS WRAP THE PLUMBING IN ACOUSTIC BATT.



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12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Issued for ASI 01	2015-03-05
16	Issued for Flooring Tender	2015-03-10
17	Issued for Construction	2015-04-29
18	Issued for ASI 03	2015-05-04
19	Issued for Tender	2015-05-05
20	Issued for ASI 04	2015-06-17
21	Issued for ASI 05	2015-07-13
22	Issued for ASI 07	2015-07-24
23	Issued for Drywall Tender	2015-08-19
24	Reissued for Permit	2016-01-13
25	Issued for ASI 31	2016-03-09
26	Issued for ASI 38	2016-04-07
27	Issued for ASI 48	2016-06-29
28	Issued for ASI 56	2016-12-07

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no:	12-155
scale:	As indicated
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

Teeple Architects

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416.504.8998 ARCHITECTS@TEEPLE.CA WWW.TEEPLE.CA

LEVEL 1 PLAN NORTH

1 LEVEL 1 PLAN NORTH
1 / A227 1 : 50

A 204

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION
2. CEILING TYPE C1 W/ ACOUSTIC INSULATION AT BATHROOMS AND LAUNDRY CLOSETS TYP.
3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. (@ 2290mm AFF ON LEVELS 3 AND 4)
4. ALL PLUMBING PENETRATING SLAB ABOVE TO BE WRAPPED W/ 38mm ACOUSTIC BATT EXCEPT IN BATHROOM CEILINGS.
5. PARTITIONS AROUND C1 CEILINGS TO BE FILLED W/ ACOUSTIC BATT ABOVE THE CEILING. EXTEND GYPSUM TO U/S SLAB ABOVE ON ONE SIDE OF PARTITION MIN.
6. WHERE PLUMBING FROM ABOVE IS LOCATED OVER A ROOM BELOW OTHER THAN A BATHROOM, PROVIDE AN INSULATED C1 CEILING, PLUS WRAP THE PLUMBING IN ACOUSTIC BATT.

PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2450 AFF UNLESS NOTED
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

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- RDB — RECESSED DAVIT BASE
- RRA — RECESSED ROOF ANCHOR
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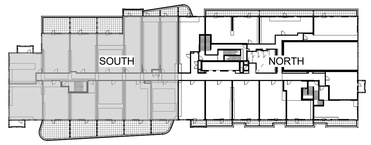
- RA — ROOF ANCHOR - WALL MOUNTED
- RS — WINDOW WASHING RIGGING SLEEVE



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19	Issued for Drywall Tender Add #1	2015-09-16
20	Issued for ASI 12 R1	2015-09-27
21	Issued for ASI 13	2015-09-21
22	Issued for ASI 19	2015-10-23
23	Issued for ASI 20	2015-11-23
24	Issued for ASI 46	2016-06-01

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
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LEVEL 2 PLAN SOUTH

A 205

1 LEVEL 2 PLAN SOUTH
1 / A227 1 : 50

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

CEILING NOTES:

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2. CEILING TYPE C1 W/ ACOUSTIC INSULATION AT BATHROOMS AND LAUNDRY CLOSETS TYP.
3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. (@ 2290mm AFF ON LEVELS 3 AND 4)
4. ALL PLUMBING PENETRATING SLAB ABOVE TO BE WRAPPED W/ 38mm ACOUSTIC BATT EXCEPT IN BATHROOM CEILINGS.
5. PARTITIONS AROUND C1 CEILINGS TO BE FILLED W/ ACOUSTIC BATT ABOVE THE CEILING. EXTEND GYPSUM TO U/S SLAB ABOVE ON ONE SIDE OF PARTITION MIN.
6. WHERE PLUMBING FROM ABOVE IS LOCATED OVER A ROOM BELOW OTHER THAN A BATHROOM, PROVIDE AN INSULATED C1 CEILING, PLUS WRAP THE PLUMBING IN ACOUSTIC BATT.

PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2750 AFF UNLESS NOTED
- DENOTES ACOUSTIC GYPSUM CEILING C3 CONTINUOUS ABOVE BULKHEADS & DROPPED CEILINGS; PAINTED FINISH AT EXPOSED LOCATIONS
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT. REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

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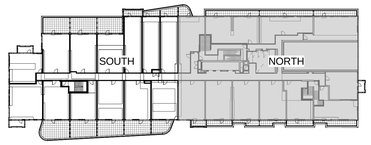
- RRA — RECESSED ROOF ANCHOR
- RA — ROOF ANCHOR
- RA — ROOF ANCHOR - WALL MOUNTED
- RS — WINDOW WASHING RIGGING SLEEVE



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15	Issued for Flooring Tender	2015-03-10
16	Issued for Tender	2015-05-05
17	Issued for ASI 04	2015-06-17
18	Issued for Drywall Tender	2015-08-19
19	Issued for SI 08 R1	2015-08-26
20	Issued for Drywall Tender Add #1	2015-09-16
21	Issued for ASI 11	2015-09-21
22	Issued for ASI 29	2016-02-22

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TJU
reviewed by: JH
date: 2014-09-22

Teeple Architects
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416-598-0554 TEL FAX 416-598-1729
INFO@TEEPLEARCH.COM

LEVEL 2 PLAN NORTH

1 LEVEL 2 PLAN NORTH
1 / A227 1 : 50

A 206

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

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PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2290 AFF UNLESS NOTED
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

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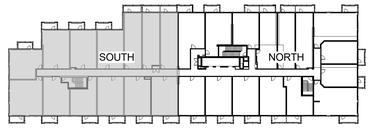

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17	Issued for ASI 04	2015-06-17
18	Issued for Drywall Tender	2015-08-19
19	Issued for Drywall Tender Add #1	2015-09-16
20	Issued for ASI 20	2015-11-23
21	Reissued for Permit	2016-01-13
22	Issued for ASI 46	2016-06-01

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
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416.504.8998 INFO@TEEPLEARCHITECTS.COM M5A 2H9

LEVEL 3 PLAN SOUTH

1 LEVEL 3 PLAN SOUTH
1/A227 1 : 50

A 207

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

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PLAN DRAWING LEGEND

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- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
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REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

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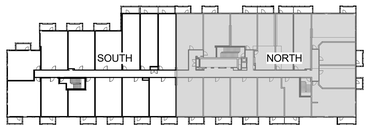

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15	Issued for Flooring Tender	2015-03-10
16	Issued for Tender	2015-05-05
17	Issued for ASI 04	2015-06-17
18	Issued for Drywall Tender	2015-08-31
19	Issued for Drywall Tender Add #1	2015-09-16
20	Issued for ASI 20	2015-11-23
21	Issued for ASI 29	2016-02-22
22	Issued for ASI 34	2016-03-18

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
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M5A 0A8 416 977 5335
INFO@TEEPLEARCH.COM
TORONTO ONTARIO
CANADA

LEVEL 3 PLAN NORTH

1 LEVEL 3 PLAN NORTH
1/A227 1 : 50

A 208

ASI-04 NOTES:
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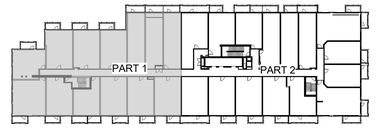

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SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
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INFO@TEEPLEARCH.COM

LEVEL 4 PLAN SOUTH

A 209

1 / A227 LEVEL 4 PLAN SOUTH
1 : 50

ASI-04 NOTES:
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3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. (@ 2290mm AFF ON LEVELS 3 AND 4)
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PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2290 AFF UNLESS NOTED
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT. REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

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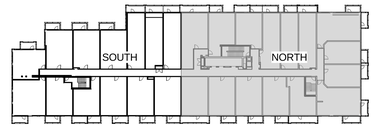
- RA — ROOF ANCHOR
- RA — ROOF ANCHOR - WALL MOUNTED
- RS — WINDOW WASHING RIGGING SLEEVE



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21	Issued for ASI 29	2016-02-12
22	Issued for ASI 34	2016-03-18

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
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LEVEL 4 PLAN NORTH

A 210

1 LEVEL 4 PLAN NORTH
1 /A227 1 : 50

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

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PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2550 AFF UNLESS NOTED
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- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

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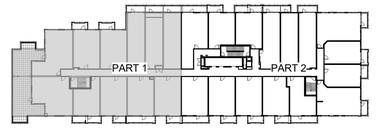

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21	Reissued for Permit	2016-01-13
22	Issued for ASI 46	2016-06-01

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TJU
reviewed by: JH
date: 2014-09-22

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LEVEL 5 PLAN SOUTH

1 / A227 — LEVEL 5 PLAN SOUTH — 1 : 50

A 211

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

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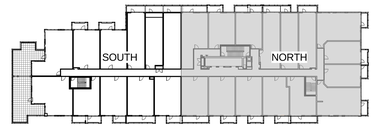

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SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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LEVEL 5 PLAN NORTH

A 212

1 LEVEL 5 PLAN NORTH
1 /A227 1 : 50

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PART 1 / PART 2

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SQ ALEXANDRA PARK - BLOCK 11
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project no:	12-115
scale:	As indicated
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reviewed by:	JH
date:	2014-09-22

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t 416.598.1240 f 416.598.7182 INFO@TEEPLEARCH.COM

LEVEL 6 PLAN SOUTH

1 / A227 — 1 : 50

LEVEL 6 PLAN SOUTH

A 213

ASI-04 NOTES:
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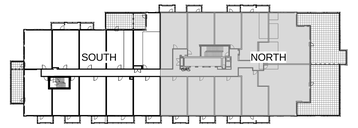

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SQ ALEXANDRA PARK - BLOCK 11
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project no:	12-115
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LEVEL 6 PLAN NORTH

A 214

1 / A227 — LEVEL 6 PLAN NORTH — 1 : 50

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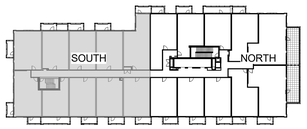

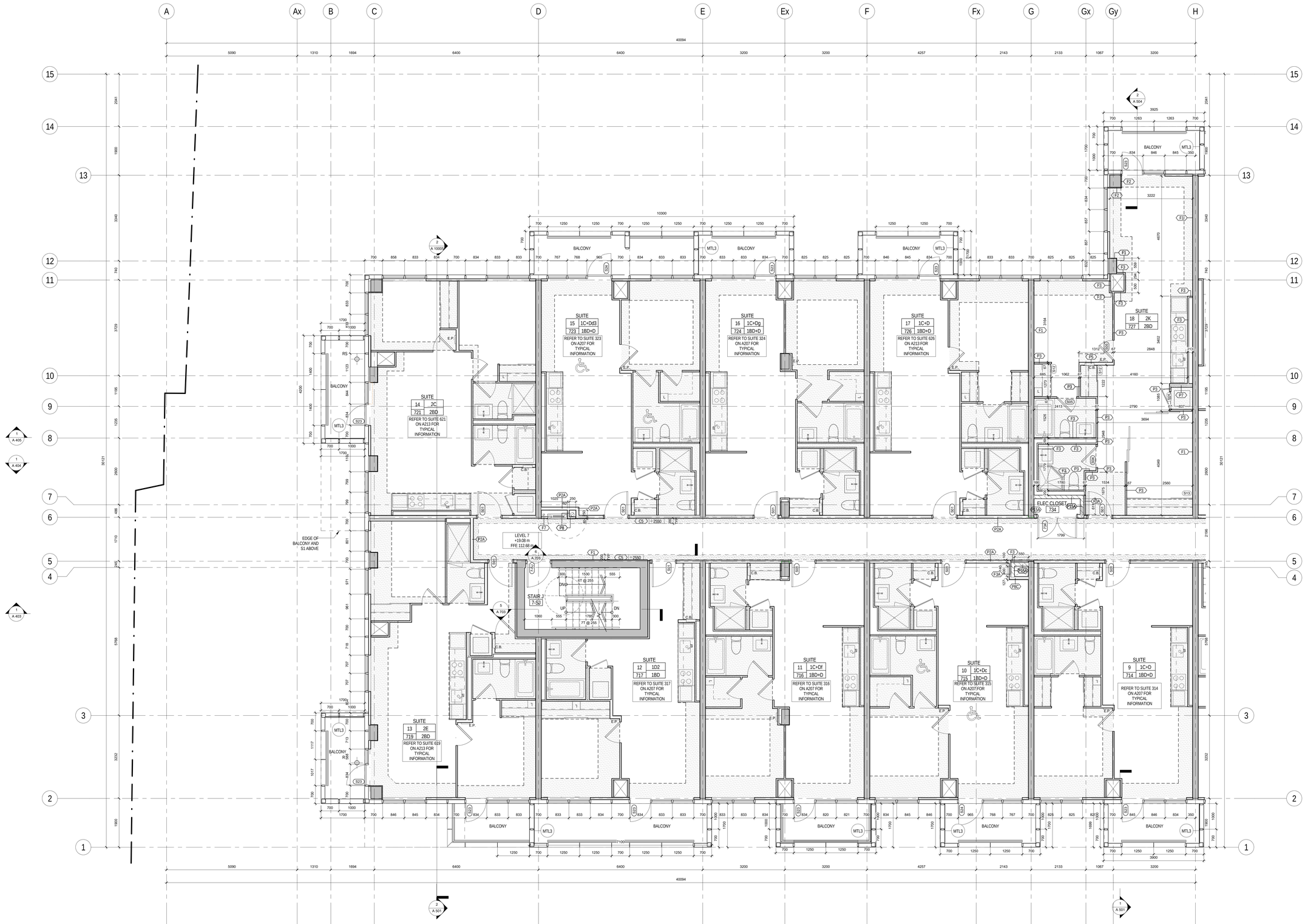

1 LEVEL 7 PLAN SOUTH
1/A227 1 : 50

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SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
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LEVEL 7 PLAN SOUTH

A 215

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION
2. CEILING TYPE C1 W/ ACOUSTIC INSULATION AT BATHROOMS AND LAUNDRY CLOSETS TYP.
3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. @ 2290mm AFF ON LEVELS 3 AND 4)
4. ALL PLUMBING PENETRATING SLAB ABOVE TO BE WRAPPED W/ 38mm ACOUSTIC BATT EXCEPT IN BATHROOM CEILINGS.
5. PARTITIONS AROUND C1 CEILINGS TO BE FILLED W/ ACOUSTIC BATT ABOVE THE CEILING. EXTEND GYPSUM TO U/S SLAB ABOVE ON ONE SIDE OF PARTITION MIN.
6. WHERE PLUMBING FROM ABOVE IS LOCATED OVER A ROOM BELOW OTHER THAN A BATHROOM, PROVIDE AN INSULATED C1 CEILING, PLUS WRAP THE PLUMBING IN ACOUSTIC BATT.

PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2450 AFF UNLESS NOTED
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT. REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

- AP — ANCHOR POINT
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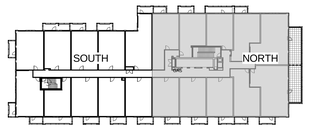
- RA — ROOF ANCHOR
- RA — ROOF ANCHOR - WALL MOUNTED
- RS — WINDOW WASHING RIGGING SLEEVE



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SQ ALEXANDRA PARK - BLOCK 11
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date: 2014-09-22

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416.979.7100 FAX 416.979.7102 INFO@TEEPLEARCH.COM

LEVEL 7 PLAN NORTH

A 216

1 / A227 — LEVEL 7 PLAN NORTH
1 : 50

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PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2750 AFF UNLESS NOTED
- DENOTES ACOUSTIC GYPSUM CEILING C12 CONTINUOUS ABOVE BULKHEADS & DROPPED CEILINGS; PAINTED FINISH AT EXPOSED LOCATIONS
- MTL3 YELLOW METAL PANEL CLADDING
- W1A EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

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- RA ROOF ANCHOR
- RA ROOF ANCHOR - WALL MOUNTED
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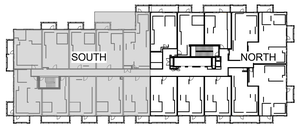

CEILINGS SUITES 819,821:
CEILING ASSEMBLY C1 C/W BATT THROUGHOUT AT 2650mm ABOVE SLAB. RUN PLUMBING ABOVE CEILING
RUN DUCTS BELOW CEILING IN TYP. GWB BULKHEADS

SUITE 14 2C3 821 2BD
SUITE 15 1C+Dd1 823 1BD+D
SUITE 16 1C+Dg1 824 1BD+D
SUITE 17 1C+D1 826 1BD+D
SUITE 18 2K4 827 2BD
SUITE 13 2E 819 2BD
SUITE 12 1D3 817 1BD
SUITE 11 1C+Df1 816 1BD+D
SUITE 10 1C+Dc1 815 1BD+D
SUITE 9 1C+D1 814 1BD+D

REFER TO SUITE 621 ON A213 FOR TYPICAL INFORMATION
REFER TO SUITE 823 ON A323 FOR TYPICAL INFORMATION
REFER TO SUITE 324 ON A207 FOR TYPICAL INFORMATION
REFER TO SUITE 626 ON A213 FOR TYPICAL INFORMATION
REFER TO SUITE 727 ON A215 FOR TYPICAL INFORMATION
REFER TO SUITE 619 ON A213 FOR TYPICAL INFORMATION
REFER TO SUITE 317 ON A207 FOR TYPICAL INFORMATION
REFER TO SUITE 316 ON A207 FOR TYPICAL INFORMATION
REFER TO SUITE 315 ON A207 FOR TYPICAL INFORMATION
REFER TO SUITE 314 ON A207 FOR TYPICAL INFORMATION

BULKHEADS AS PER THIS PLAN
CEILING TYPE C12 AT 2650 AFF
EDGE OF BALCONY AND S1 ABOVE
LEVEL 8 +22.030 m FFE 115.63 m
STAIR J 8-SJ
CORR A 831
ELEC CLOSET 834
BALCONY
E.P.
C.B.
ACT

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t 416.598.0454 f 416.598.1520 INFO@TEEPE.CA/ON.COM

LEVEL 8 PLAN SOUTH

A 217

1 / A227 LEVEL 8 PLAN SOUTH
1 : 50

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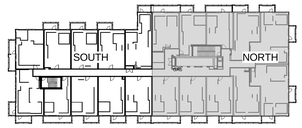

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LEVEL 8 PLAN NORTH

A 218

1 LEVEL 8 PLAN NORTH
1/A227 1 : 50

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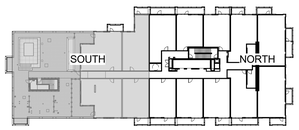

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LEVEL 9 PLAN SOUTH

A 219

1 LEVEL 9 PLAN SOUTH
1 /A227 1 : 50

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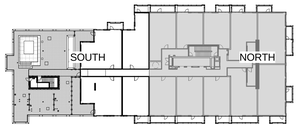

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22	Issued for ASI 29	2016-02-22

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416 598-0544 TEL FAX 416 598-1374
INFO@TEEPLEARCH.CA.COM

LEVEL 9 PLAN NORTH

A 220

1 LEVEL 9 PLAN NORTH
1/A227 1 : 50

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION
2. CEILING TYPE C1 W/ ACOUSTIC INSULATION AT BATHROOMS AND LAUNDRY CLOSETS TYP.
3. KITCHEN BULKHEAD @ 2450mm AFF TYP. U.N.O. (@ 2290mm AFF ON LEVELS 3 AND 4)
4. ALL PLUMBING PENETRATING SLAB ABOVE TO BE WRAPPED W/ 38mm ACOUSTIC BATT EXCEPT IN BATHROOM CEILINGS.
5. PARTITIONS AROUND C1 CEILINGS TO BE FILLED W/ ACOUSTIC BATT ABOVE THE CEILING. EXTEND GYPSUM TO U/S SLAB ABOVE ON ONE SIDE OF PARTITION MIN.
6. WHERE PLUMBING FROM ABOVE IS LOCATED OVER A ROOM BELOW OTHER THAN A BATHROOM, PROVIDE AN INSULATED C1 CEILING, PLUS WRAP THE PLUMBING IN ACOUSTIC BATT.

PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2450 AFF UNLESS NOTED
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS
- REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS
- AP — ANCHOR POINT
- DB — DAVIT BASE
- RDB — RECESSED DAVIT BASE
- RRA — RECESSED ROOF ANCHOR
- RA — ROOF ANCHOR
- RA — ROOF ANCHOR - WALL MOUNTED
- RS — WINDOW WASHING RIGGING SLEEVE

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METRIC SCALE DRAWING

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23	Issued for ASI 29	2016-02-22

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TJU
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMDEN STREET TORONTO, ONTARIO
416 598-0554 TEL FAX 416 598-1725
INFO@TEEPLEARCH.COM

LEVEL 10 PLAN

A 221

1 / A227 LEVEL 10 PLAN 1 : 50

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

CEILING NOTES:

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PLAN DRAWING LEGEND

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- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

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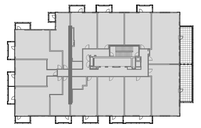

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17	Issued for ASI 04	2015-06-17
18	Issued for Drywall Tender	2015-08-19
19	Issued for Drywall Tender Add #1	2015-09-16
20	Issued for ASI 13	2015-09-21
21	Issued for ASI 15	2015-09-23
22	Issued for ASI 20	2015-11-23
23	Issued for ASI 22	2016-01-06
24	Issued for ASI 29	2016-02-22
25	Issued for ASI 38	2016-04-07

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET 416-598-0564 TEL
TORONTO, ONTARIO M5T 2H2 CANADA
INFO@TEEPLEARCH.COM

LEVEL 11 PLAN

A 222

1 LEVEL 11 PLAN
1 /A227 1 : 50

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION
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PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2450 AFF UNLESS NOTED
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT. REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS
- REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS
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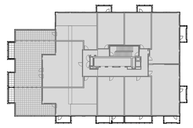

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SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
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416-598-0554 TEL WATERFRONT.CAMCO.COM FAX 416.598.1105

LEVEL 12 PLAN

A 223

1 LEVEL 12 PLAN
1 / A227 1 : 50

ASI-04 NOTES:
CEILING & BULKHEADS REVISED WITH ASI-04 REVISIONS NOT CLOUDED

CEILING NOTES:

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PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2750 AFF UNLESS NOTED
- DENOTES ACOUSTIC GYPSUM CEILING C3 CONTINUOUS ABOVE BULKHEADS & DROPPED CEILINGS; PAINTED FINISH AT EXPOSED LOCATIONS
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD — X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

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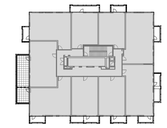
- RA — ROOF ANCHOR
- RA — ROOF ANCHOR - WALL MOUNTED
- RS — WINDOW WASHING RIGGING SLEEVE

SUITES 1305 AND 1308:

ACOUSTIC CEILING C3 AT +2750 THROUGHOUT SUITE. ROUTE RWL ABOVE CEILING. DUCTS AND SPRINKLERS IN TYP. BULKHEADS AT +2450 BELOW ACOUSTIC CEILING.



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SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

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Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
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INFO@TEEPLEARCH.COM

LEVEL 13 PLAN

1 / A227 — LEVEL 13 PLAN — 1 : 50

A 224

ASI-04 NOTES:
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7. SUITE PH05 RECEIVES CEILING C3 THROUGHOUT
8. SUITES PH12, PH19, PH20, PH21, PH29 RECEIVE GYPSUM CEILING C1 THROUGHOUT @ 2750. DUCTS ARE IN THE CEILING SPACE. BATHROOMS RECEIVE CEILING C1 @ 2450
9. SUITE PH11 RECEIVES GYPSUM CEILING C1 C/W 150 mm SOUND ATTENUATION BATT INSULATION LOOSE LAID OVER ENTIRE SUSPENSION SYSTEM.

PLAN DRAWING LEGEND

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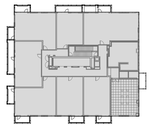

SUITES PH05 AND PH11:

ACOUSTIC CEILING C3 AT +2750 THROUGHOUT SUITE. ROUTE RWL ABOVE CEILING. DUCTS AND SPRINKLERS IN TYP. BULKHEADS AT +2450 BELOW ACOUSTIC CEILING.

ALL OTHER PH SUITES:
INSULATED CEILING C1 AT +2950 THROUGHOUT SUITE. ROUTE SPRINKLERS AND DUCTS IN TYP. BULKHEADS AT +2650. INSULATE BULKHEADS- DO NOT EXTEND C1 CEILING ABOVE BULKHEADS.

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23	Issued for ASI 31	2016-03-09
24	Issued for ASI 52	2016-08-02
25	Issued for ASI 57	2017-01-06

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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INFO@TEEPLEARCH.COM

LEVEL 14 PLAN

1 / A227 — 1 : 50

A 225

CEILING NOTES:

1. TYPICAL GYPSUM BULKHEAD W/O ACOUSTIC INSULATION
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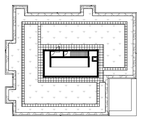
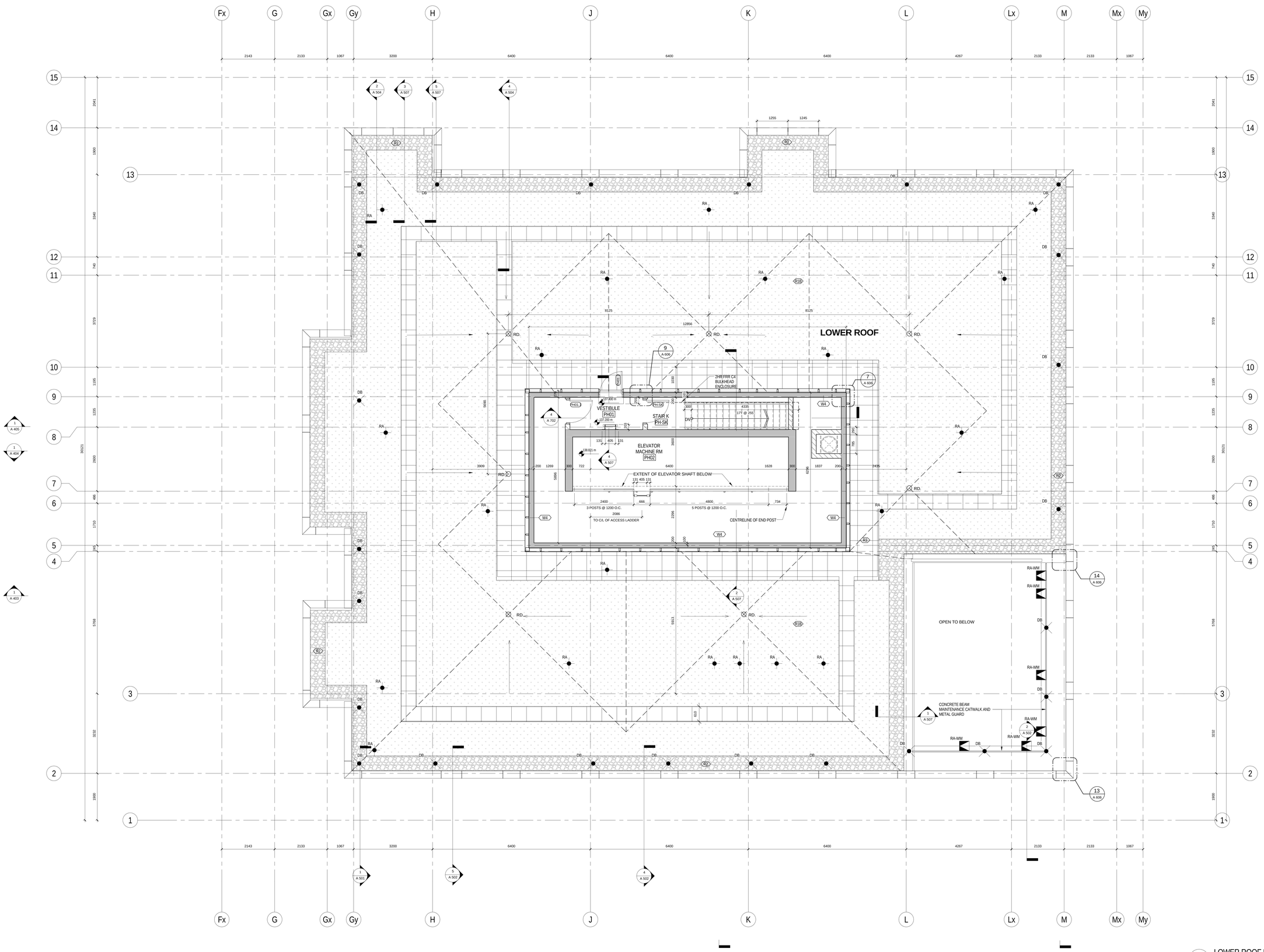
PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2290 AFF UNLESS NOTED
- MTL3 YELLOW METAL PANEL CLADDING
- W1A EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

- AP ANCHOR POINT
- DB DAVIT BASE
- RDB RECESSED DAVIT BASE
- RRA RECESSED ROOF ANCHOR
- RA ROOF ANCHOR
- RA ROOF ANCHOR - WALL MOUNTED
- RS WINDOW WASHING RIGGING SLEEVE





1 / A227 LOWER ROOF PLAN - PENTHOUSE 1 : 50

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1	Issued for SPA	2013-03-26
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5	Issued for Coordination	2014-03-28
6	Issued for Elevator Tender	2014-04-07
7	Issued for Coordination	2014-05-02
8	Issued for 50% Completion	2014-05-23
9	Issued for Permit	2014-05-30
10	Issued for Coordination	2014-06-23
11	Reissued for Permit	2014-07-10
12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Issued for Tender	2015-05-05
16	Issued for ASI 04	2015-06-17
17	Issued for Drywall Tender	2015-08-19
18	Issued for ASI 23	2016-01-08

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-598-0544 TEL FAX 416-598-1105
INFO@TEEPLEARCH.COM

LOWER ROOF PLAN

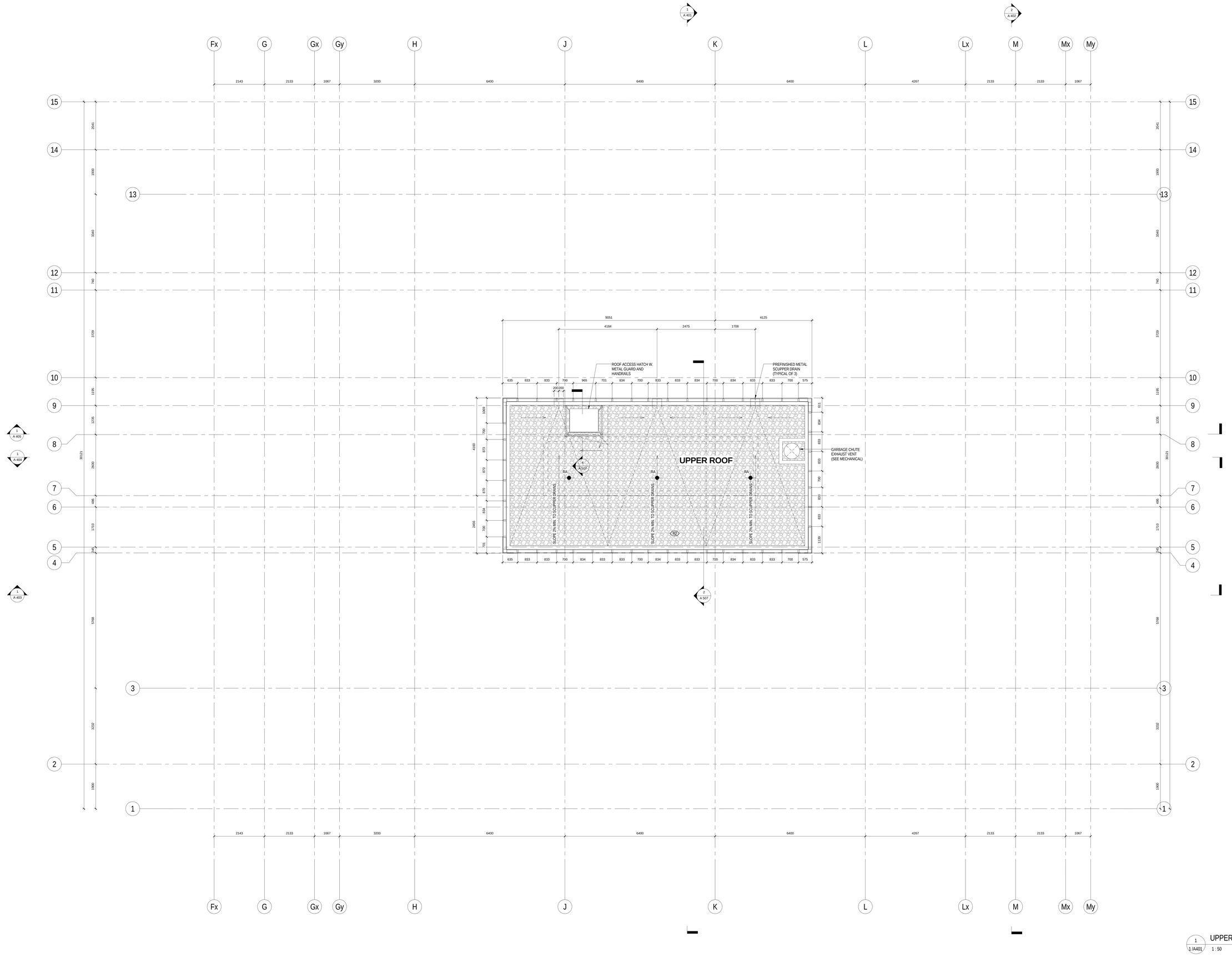
A 226

PLAN DRAWING LEGEND

- DENOTES PAINTED C1A GYPSUM BULKHEAD AT 2290 AFF UNLESS NOTED
- MTL3 — YELLOW METAL PANEL CLADDING
- W1A — EXTERIOR WALL ASSEMBLIES W1A UNLESS NOTED OTHERWISE
- DENOTES BARRIER-FREE DESIGNATED RESIDENTIAL SUITE
- RD X.X% — DENOTES ROOF DRAIN AND ROOF DRAINAGE LAYOUT; REFER ALSO TO SLAB EDGE PLANS FOR SLOPES AND SLAB ELEVATIONS

REFER TO DWG. A620 FOR DETAILS OF WINDOW WASHING SYSTEMS

- AP — ANCHOR POINT
- DB — DAVIT BASE
- RDB — RECESSED DAVIT BASE
- RRA — RECESSED ROOF ANCHOR
- RA — ROOF ANCHOR
- RA — ROOF ANCHOR - WALL MOUNTED
- RS — WINDOW WASHING RIGGING SLEEVE



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1	Issued for SPA	2013-03-26
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7	Issued for Coordination	2014-05-02
8	Issued for 50% Completion	2014-05-23
9	Issued for Permit	2014-05-30
10	Issued for Coordination	2014-06-23
11	Reissued for Permit	2014-07-10
12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Issued for Tender	2015-05-05
16	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects

5 CAMERON STREET TORONTO, ONTARIO
416 598-0554 TEL FAX 416 598-1725
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UPPER ROOF PLAN

A 227

1 / A401 — UPPER ROOF PLAN — 1 : 50

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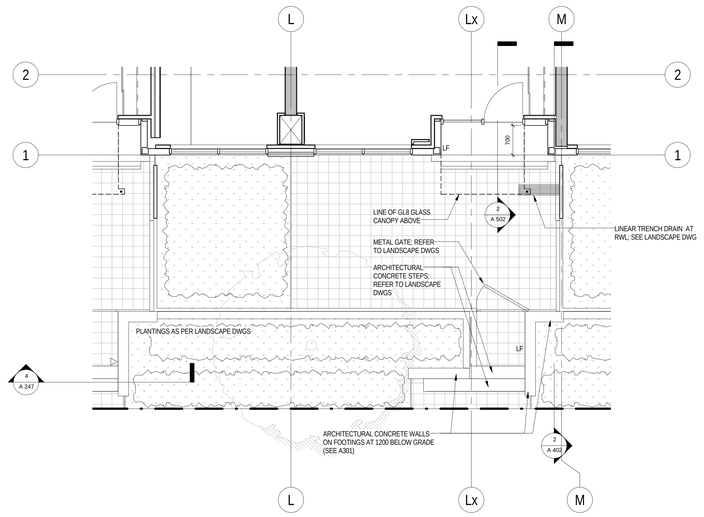

1 / A227 LEVEL 1 PLAN TYP. EAST TERRACE

1 : 50

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FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for ASI 04	2015-06-17
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SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 50
drawn by:	Author
reviewed by:	Checker
date:	06/03/15

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DETAILED PLANS

A 230

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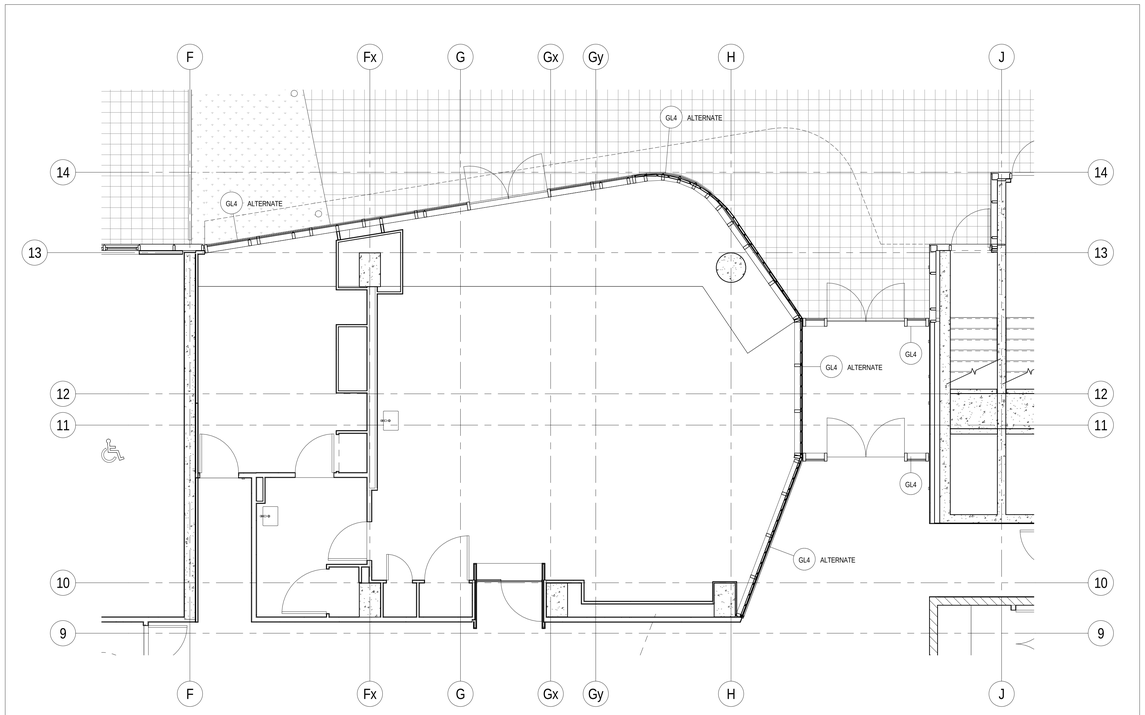
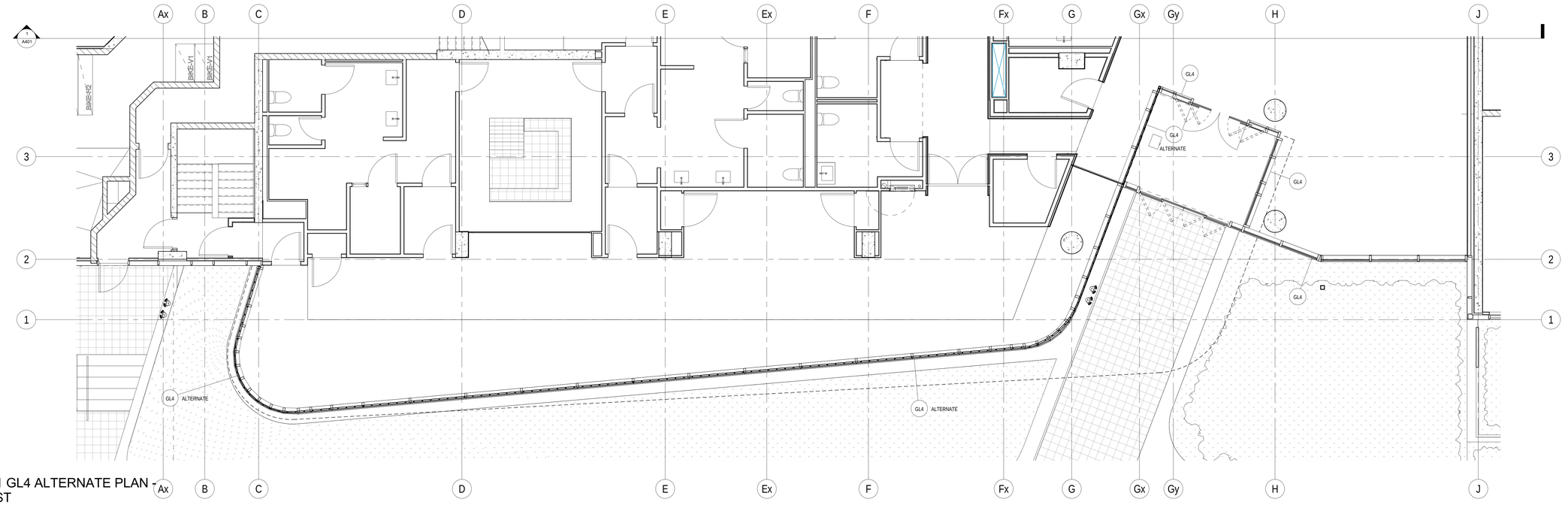


2 / 1/A227 L1.1 GL4 ALTERNATE PLAN - WEST

1 : 50



L1.1 GL4 ALTERNATE PLAN - EAST

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1	Issued for Tender	2014-09-22
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SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 50
drawn by:	Author
reviewed by:	Checker
date:	2014-09-22

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t 416 599-0594 TEL Fax 416 599-1709
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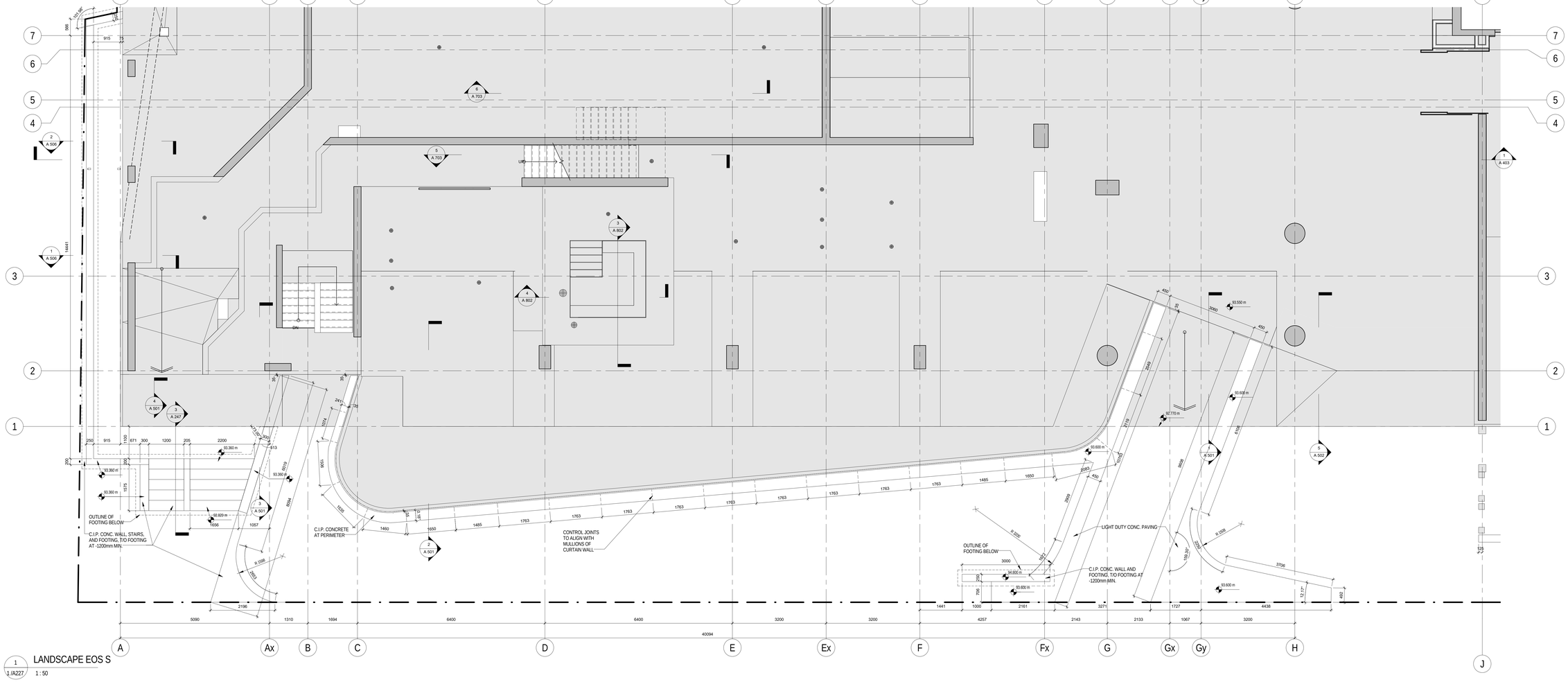
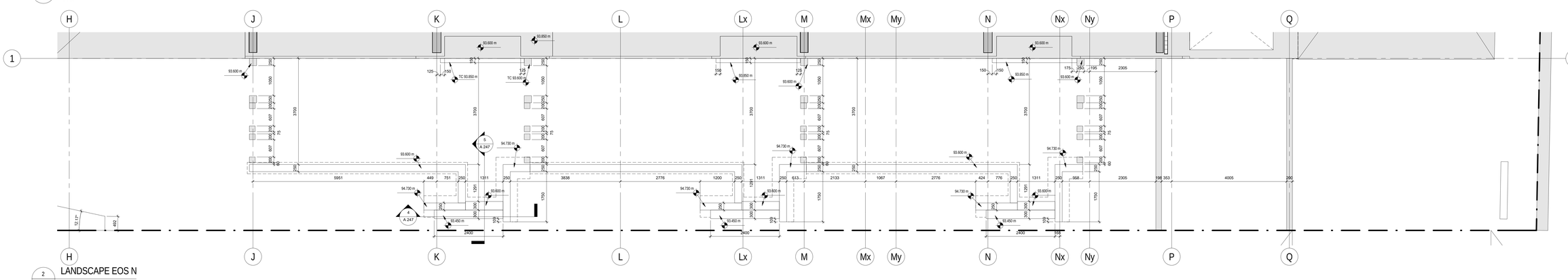
ALTERNATE GLAZING ASSEMBLY AT LEVEL 1

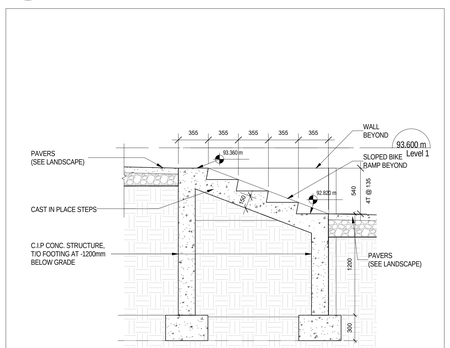
A 240



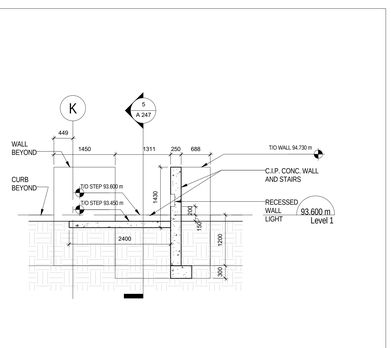
1 LANDSCAPE EOS S
1 /A227 1 : 50



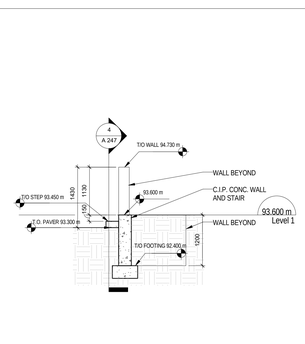
2 LANDSCAPE EOS N
1 /A227 1 : 50



3 SECTION - EXTERIOR SOUTH EAST STAIR
1 /A 203 1 : 25



4 NORTH/SOUTH SECTION - EXT. ENTRY TO PATIO
1 /A 204 1 : 50



5 EAST/WEST SECTION - EXT. ENTRY TO PATIO
1 /A 204 1 : 50

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1	Issued for ASI 03 R1	2015-05-20
2	Issued for SI 38 R1	2015-08-26
3	Issued for ASI 17	2015-10-13
4	Issued for ASI 17 R1	2015-11-04
5	Issued for ASI 17 R2	2016-01-08
6	Issued for ASI 47	2016-06-06

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
drawn by:	Author
reviewed by:	Checker
date:	10/08/15

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416-598-0554 TEL 416-598-7002 FAX
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LANDSCAPE EOS

A 247

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SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 100
drawn by: Author
reviewed by: Checker
date: 02/11/15

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LEVEL P2 EOS PLAN

A 248

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No.	ISSUED / REVISED FOR:	DATE:

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 100
drawn by:	Author
reviewed by:	Checker
date:	02/11/15

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LEVEL P1 EOS PLAN

A 249

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1	Issued for Coordination	2014-06-23
2	Issued for Tender	2014-08-26
3	Issued for Tender	2014-09-22
4	Issued for Construction	2015-04-29
5	Issued for ASI 03	2015-05-04
6	Issued for Tender	2015-05-05
7	Issued for ASI 03 R1	2015-05-20
8	Issued for ASI 04	2015-06-17
9	Issued for ASI 05	2015-07-13
10	Issued for SI 08 R1	2015-08-26
11	Issued for ASI 17 R1	2015-11-04
12	Issued for ASI 17 R2	2016-01-08
13	Issued for ASI 40	2016-04-13
14	Issued for ASI 47	2016-06-06

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TJU
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
t 416.598.0304 TEL INFO@TEEPLEARCH.COM Fax 416.598.1105

LEVEL 1 EOS PLAN
SOUTH

A 250

1 / A227 Level 1 EOS S
1 : 50

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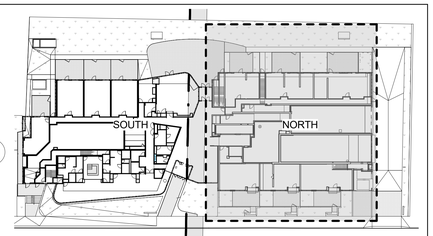

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11	Issued for ASI 06	2015-07-21
12	Issued for ASI 14	2015-09-23
13	Issued for ASI 17 R1	2015-11-04
14	Issued for ASI 17 R2	2016-01-08
15	Issued for ASI 40	2016-04-13
16	Issued for ASI 47	2016-06-06

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

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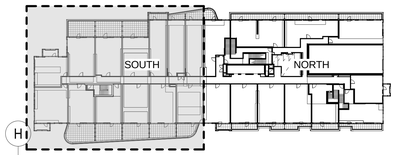
5 CAMERON STREET TORONTO, ONTARIO
416-598-1934 TEL 647-689-1935 FAX M5A 0J6 CANADA

LEVEL 1 EOS PLAN NORTH

A 251

1 / A227 Level 1 EOS N

1 : 50



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3	Issued for Tender	2014-08-26
4	Issued for Tender	2014-09-22
5	Issued for Tender	2015-05-05
6	Issued for ASI 08	2015-07-29
7	Issued for SI 08 R1	2015-08-26
8	Issued for Drywall Tender Add #1	2015-09-16
9	Issued for ASI 12 R1	2015-09-17
10	Issued for ASI 13	2015-09-21
11	Issued for ASI 18	2015-01-06
12	Issued for ASI 19	2015-10-23

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

Teeple Architects

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416 598-0554 TEL INFO@TEEPLEARCH.COM FAX 416 598-1705

LEVEL 2 EOS PLAN SOUTH

A 252

1 / A227 Level 2 EOS S

1 : 50

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SOUTH

NORTH

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5	Issued for ASI 04	2015-06-17
6	Issued for ASI 05	2015-07-13
7	Issued for ASI 06	2015-07-21
8	Issued for SI 08 R1	2015-08-26
9	Issued for Drywall Tender Add #1	2015-09-16
10	Issued for ASI 13	2015-09-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416 599-0554 TEL FAX 416 599-1709
INFO@TEEPLEARCH.COM

LEVEL 2 EOS PLAN
NORTH

A 253

1 / A227 Level 2 EOS N
1 : 50

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METRIC SCALE DRAWING
FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-06-23
2	Issued for Tender	2014-08-26
3	Issued for Tender	2014-09-22
4	Issued for Tender	2015-05-05
5	Issued for ASI 04	2015-06-17
6	Issued for ASI 06	2015-07-21
7	Issued for Drywall Tender Add #1	2015-09-16
8	Issued for ASI 12 R1	2015-09-17

1 / A227 Level 3 EOS
1 : 100

2 / A227 Level 4 EOS
1 : 100

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 100
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

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LEVEL 3 & 4 EOS PLAN

A 254

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2013-04-11
2	Issued for Coordination	2014-06-23
3	Issued for Tender	2014-08-26
4	Issued for Tender	2014-09-22
5	Issued for Tender	2015-05-05
6	Issued for ASI 04	2015-06-17
7	Issued for ASI 06	2015-07-21
8	Issued for Drywall Tender Add #1	2015-09-16
9	Issued for ASI 12 R1	2015-09-17
10	Issued for ASI 15	2015-09-23

1 Level 5 EOS
1 /A227 1 : 100

2 Level 6 EOS
1 /A227 1 : 100

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 100
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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LEVEL 5 & 6 EOS PLAN

A 255

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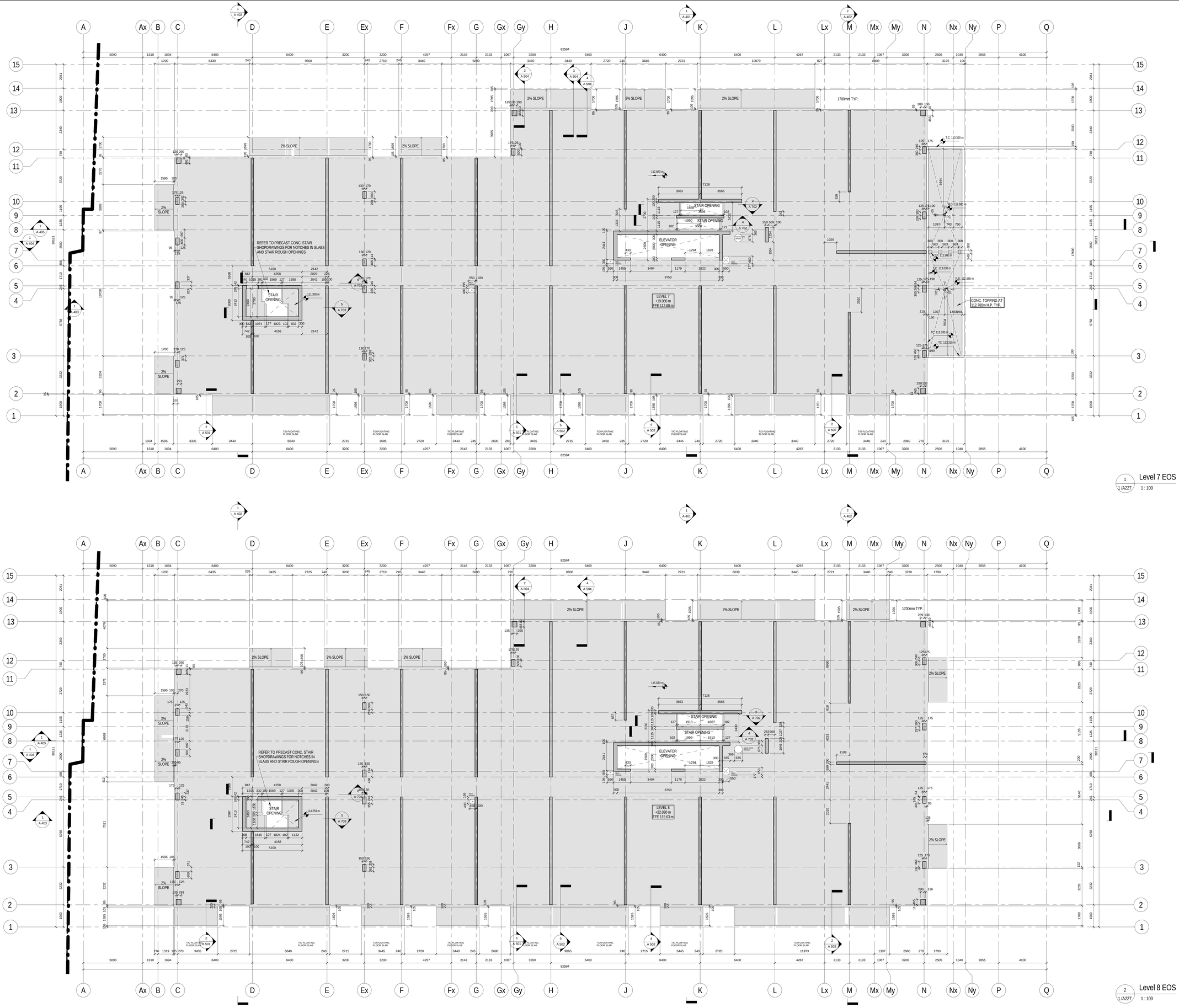

1 / A227 — Level 7 EOS — 1 : 100

2 / A227 — Level 8 EOS — 1 : 100

METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-06-23
2	Issued for Tender	2014-08-26
3	Issued for Tender	2014-09-22
4	Issued for Tender	2015-05-05
5	Issued for ASI 04	2015-06-17
6	Issued for ASI 06	2015-07-21
7	Issued for Drywall Tender Add #1	2015-09-16
8	Issued for ASI 12 R1	2015-09-17
9	Issued for ASI 15	2015-09-23

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 100
drawn by:	TJU
reviewed by:	JH
date:	2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-599-8594 TEL FAX 416-599-1705
INFO@TEEPLEARCH.COM

LEVEL 7 & 8 EOS PLAN

A 256

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Level 9 EOS
1 / A227 — 1 : 100

Level 10 EOS
2 / A227 — 1 : 100

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-06-23
2	Issued for Tender	2014-08-26
3	Issued for Tender	2014-09-22
4	Issued for Tender	2015-05-05
5	Issued for ASI 03 R1	2015-05-20
6	Issued for ASI 04	2015-06-17
7	Issued for ASI 06	2015-07-21
8	Issued for Drywall Tender Add #1	2015-09-16
9	Issued for ASI 15	2015-09-23
10	Issued for ASI 16	2015-10-06
11	Issued for ASI 18	2016-01-06

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 100
drawn by: TAI
reviewed by: JH
date: 2014-09-22

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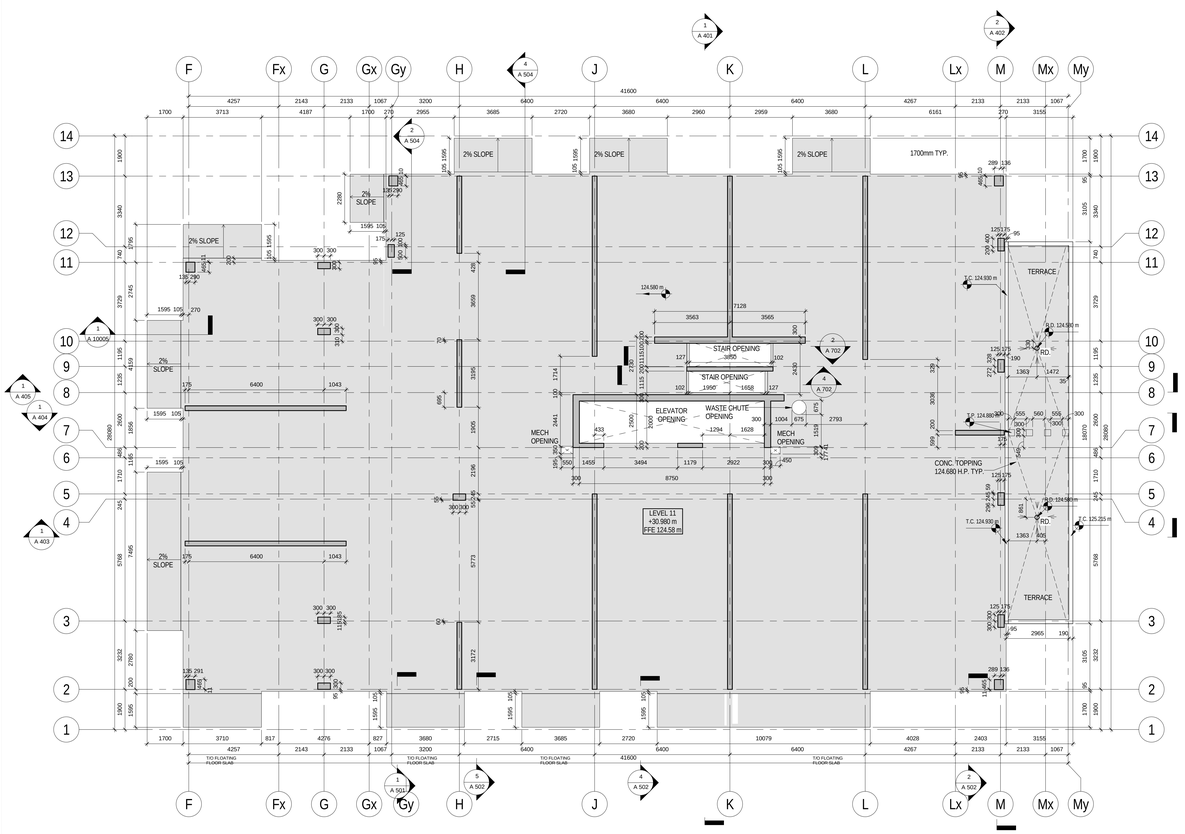
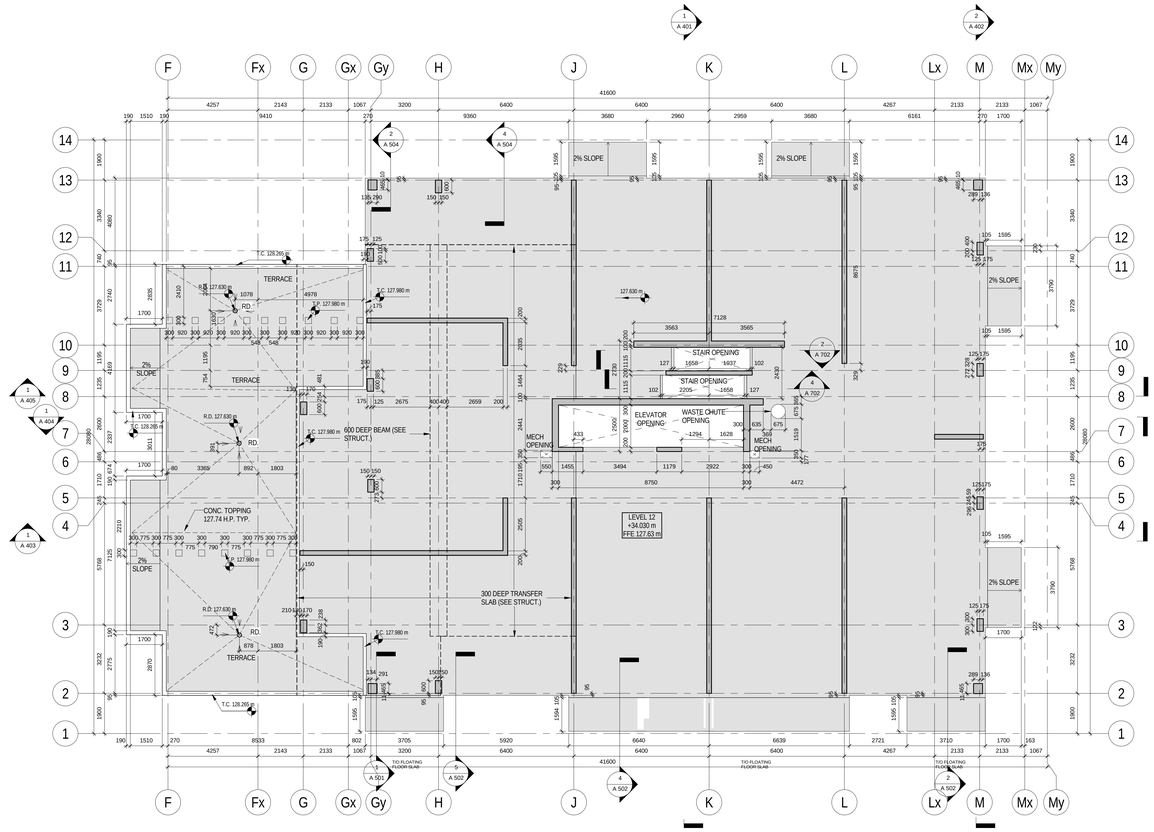
MAIL@TEEPLEARCHITECTS.COM

LEVEL 9 & 10 EOS PLAN

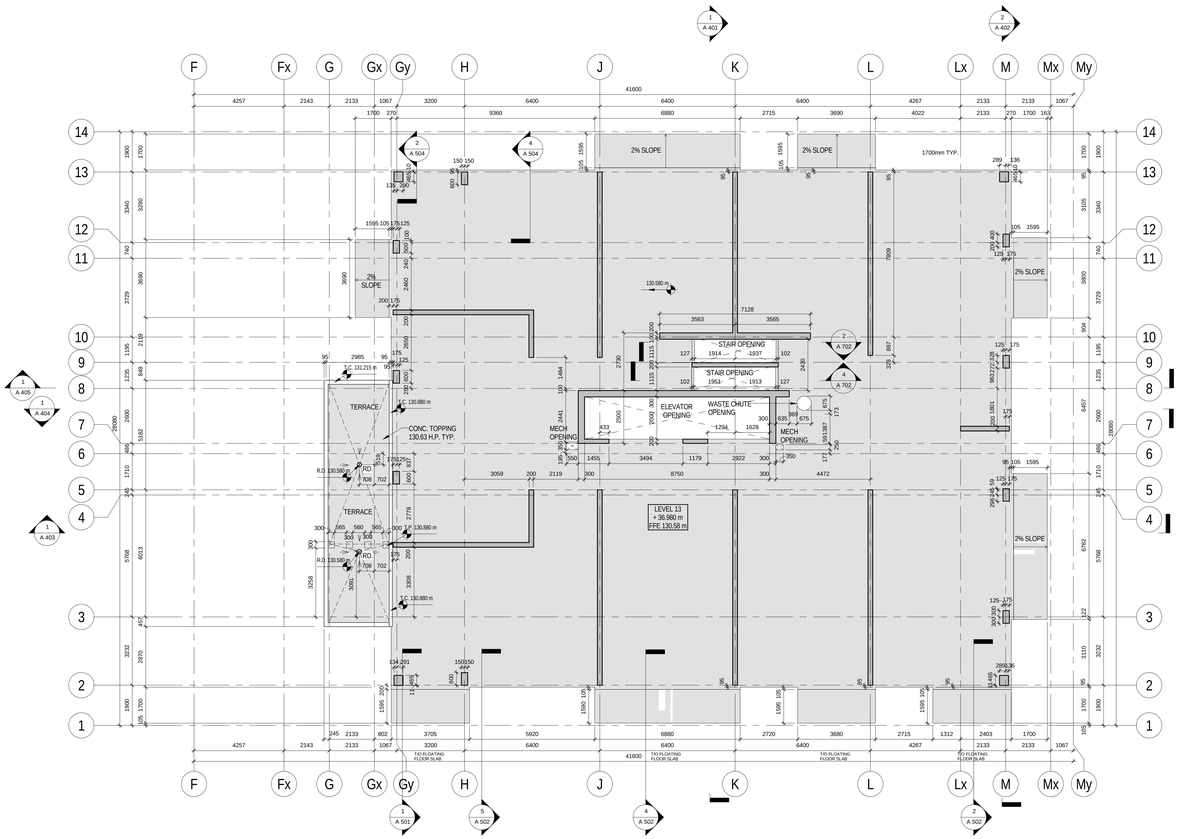
A 257



1 / A227 — Level 11 EOS — 1 : 100



2 / A227 — Level 12 EOS — 1 : 100



3 / A227 — Level 13 EOS — 1 : 100

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-06-23
2	Issued for Tender	2014-08-26
3	Issued for Tender	2014-09-22
4	Issued for Tender	2015-05-05
5	Issued for ASI 06	2015-07-21
6	Issued for Drywall Tender Add #1	2015-09-16
7	Issued for ASI 15	2015-09-23
8	Issued for ASI 18	2016-01-06

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 100
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

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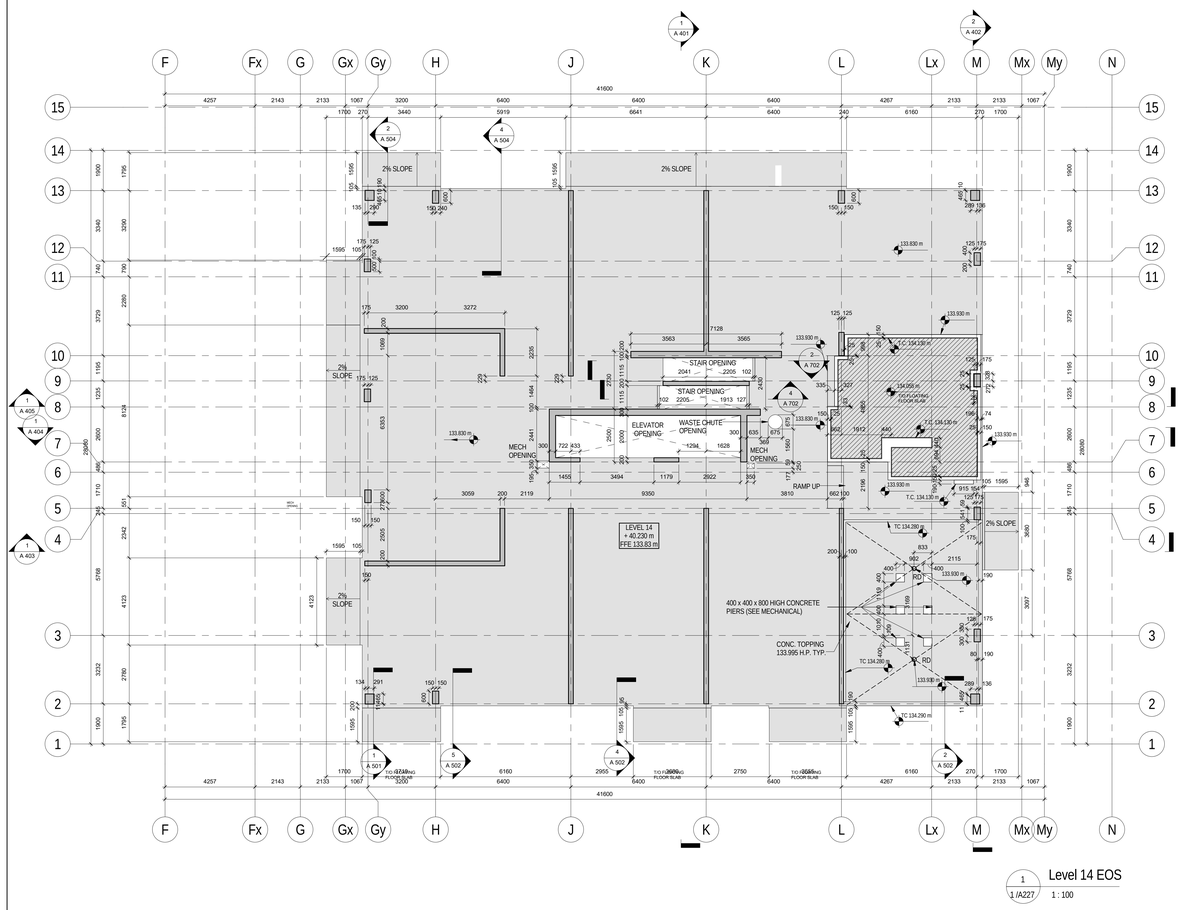
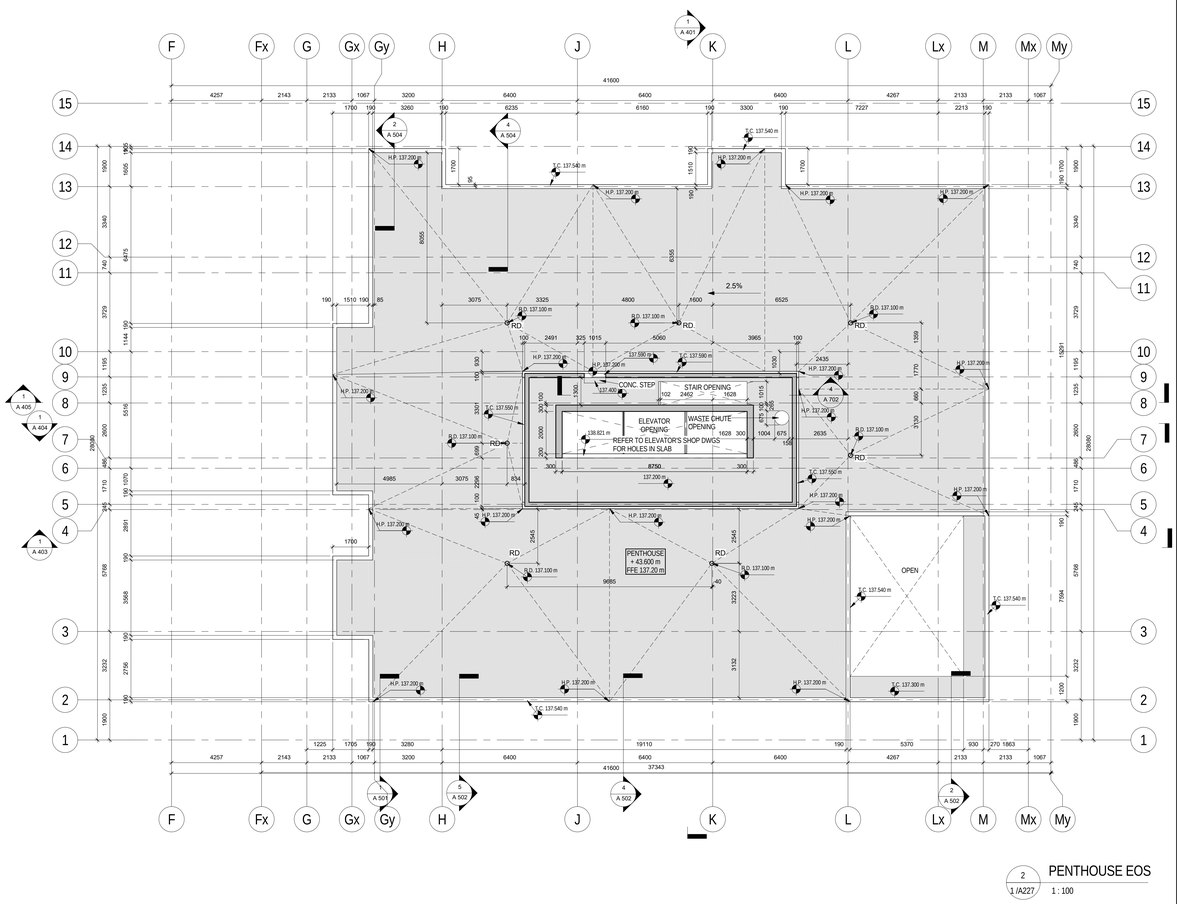
LEVEL 11, 12 & 13 EOS PLAN

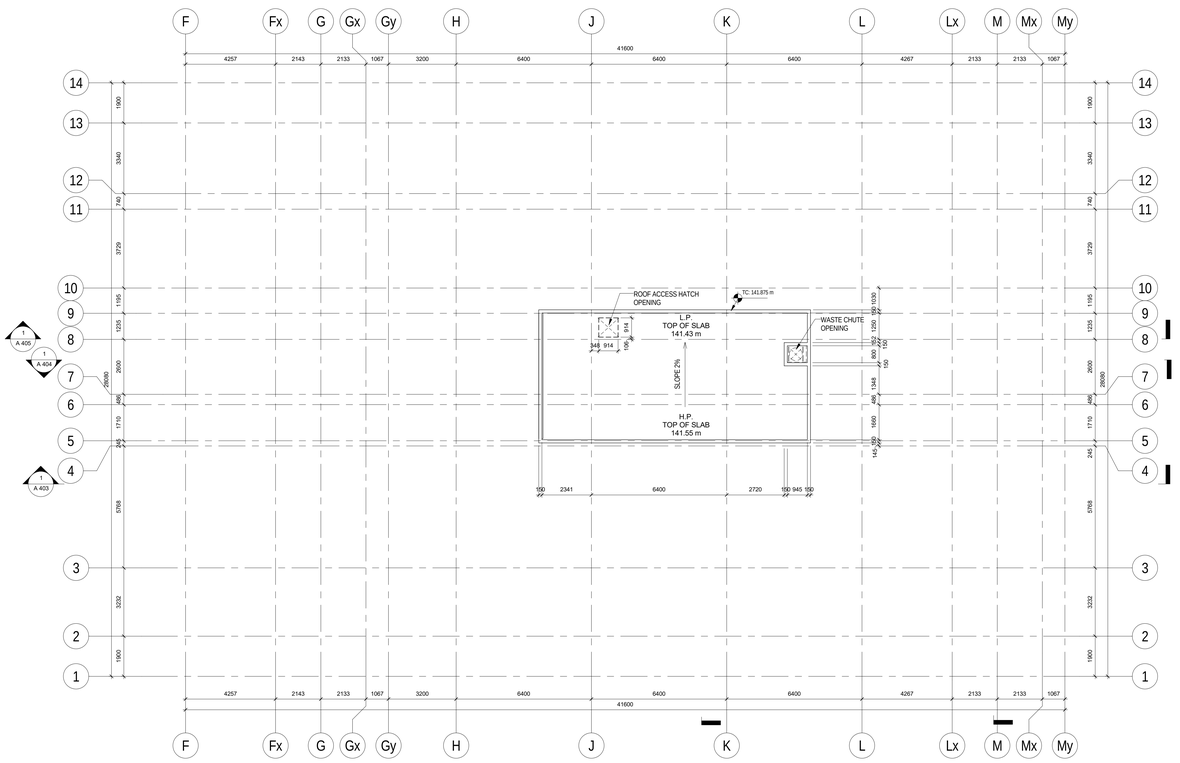
A 258



1 / A227 Level 14 EOS 1 : 100



2 / A227 PENTHOUSE EOS 1 : 100



3 / A227 UPPER ROOF. EOS 1 : 100

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-06-23
2	Issued for Tender	2014-08-26
3	Issued for Tender	2014-09-22
4	Issued for Tender	2015-05-05
5	Issued for ASI 06	2015-07-21
6	Issued for Drywall Tender Add #1	2015-09-16
7	Issued for ASI 15	2015-09-23
8	Issued for ASI 23	2016-01-08
9	Issued for ASI 30	2016-02-24
10	Issued for ASI 43	2016-04-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 100
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416.868.0538 TEL M5T1S8 FAX 416.868.1192
INFO@TEEPLEARCH.COM

LEVEL 14, PH & UPPER ROOF EOS PLAN

A 259

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for ASI 01	2015-01-05
2	Issued for Construction	2015-04-29
3	Issued for ASI 03	2015-05-04
4	Issued for Tender	2015-05-05
5	Issued for ASI 03 R1	2015-05-20
6	Issued for Drywall Tender	2015-08-19
7	Issued for ASI 28	2016-02-22

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2N2

project no: 12-115
scale: 1 : 100
drawn by: Author
reviewed by: Checker
date: 10/23/14

Teeple Architects

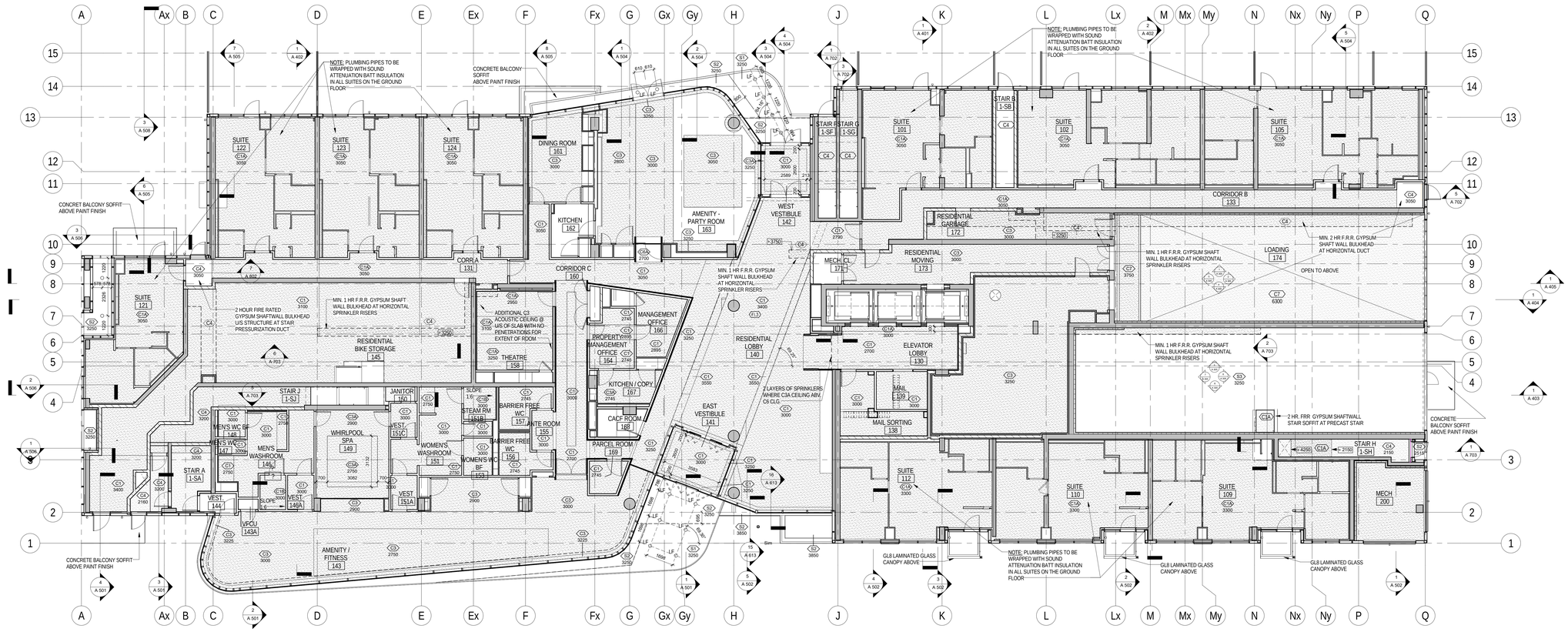
5 CAMERON STREET TORONTO, ONTARIO
416-598-0554 TEL INFO@TEEPLEARCHITECTS.COM FAX 416-598-0710

RCP P1 & P2

A 260

2 / 1 /A227 REFLECTED CEILING PLAN LEVEL P2 1 : 100

1 / 1 /A401 REFLECTED CEILING PLAN LEVEL P1 1 : 100



2 / 1 /A227 REFLECTED CEILING PLAN LEVEL 1

1 : 100

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for 50% Completion	2014-05-23
2	Issued for Permit	2014-05-30
3	Issued for Coordination	2014-06-23
4	Reissued for Permit	2014-07-10
5	Reissued for Permit	2014-08-22
6	Issued for Tender	2014-08-26
7	Issued for Tender	2014-09-22
8	Issued for Construction	2015-04-29
9	Issued for ASI 03	2015-05-04
10	Issued for Tender	2015-05-05
11	Issued for ASI 04	2015-06-17
12	Issued for Drywall Tender	2015-08-19
13	Issued for SI 66 R1	2015-08-26
14	Issued for Drywall Tender Add #1	2015-09-16
15	Issued for ASI 22	2016-01-06
16	Issued for ASI 32	2016-03-09
17	Issued for ASI 51	2016-07-19

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 100
drawn by:	AS
reviewed by:	JH
date:	2014-09-22

Teeple Architects

5 CAMERON STREET TORONTO, ONTARIO
416-598-0554 TEL M5A 2H2 CANADA FAX

RCP GROUND

A 261

MATERIALS LEGEND

MTL1	SILVER METAL PANEL CLADDING
MTL2	DARK METALLIC GRAY METAL PANEL CLADDING
MTL3	YELLOW METAL PANEL CLADDING
MTL4	DARK GREY WINDOW WALL FRAME / LOUVER
GL1	CLEAR GLAZING IN DARK GREY WINDOW WALL FRAMES
GL2	TRANSLUCENT GLAZING IN DARK GREY WINDOW WALL FRAMES
GL3	CLEAR GLASS BALCONY GUARD WITH MTL1 SILVER FRAME
GL4	VERTICAL DOUBLE GLAZED CURTAIN WALL
GL4A	VERTICAL SINGLIE GLAZED CURTAIN WALL
GL5	CLEAR GLAZING IN DARK GREY WINDOW WALL FRAMES
GL6	WINDOW WALL SHADOW BOX DARK GREY SPANDREL
GL7	WINDOW WALL SHADOW BOX WHITE SPANDREL
GL8	LAMINATED TEMPERED GLASS WITH WHITE TRANSLUCENT INTERLAYER
CON1	EXPOSED ARCHITECTURAL CONCRETE

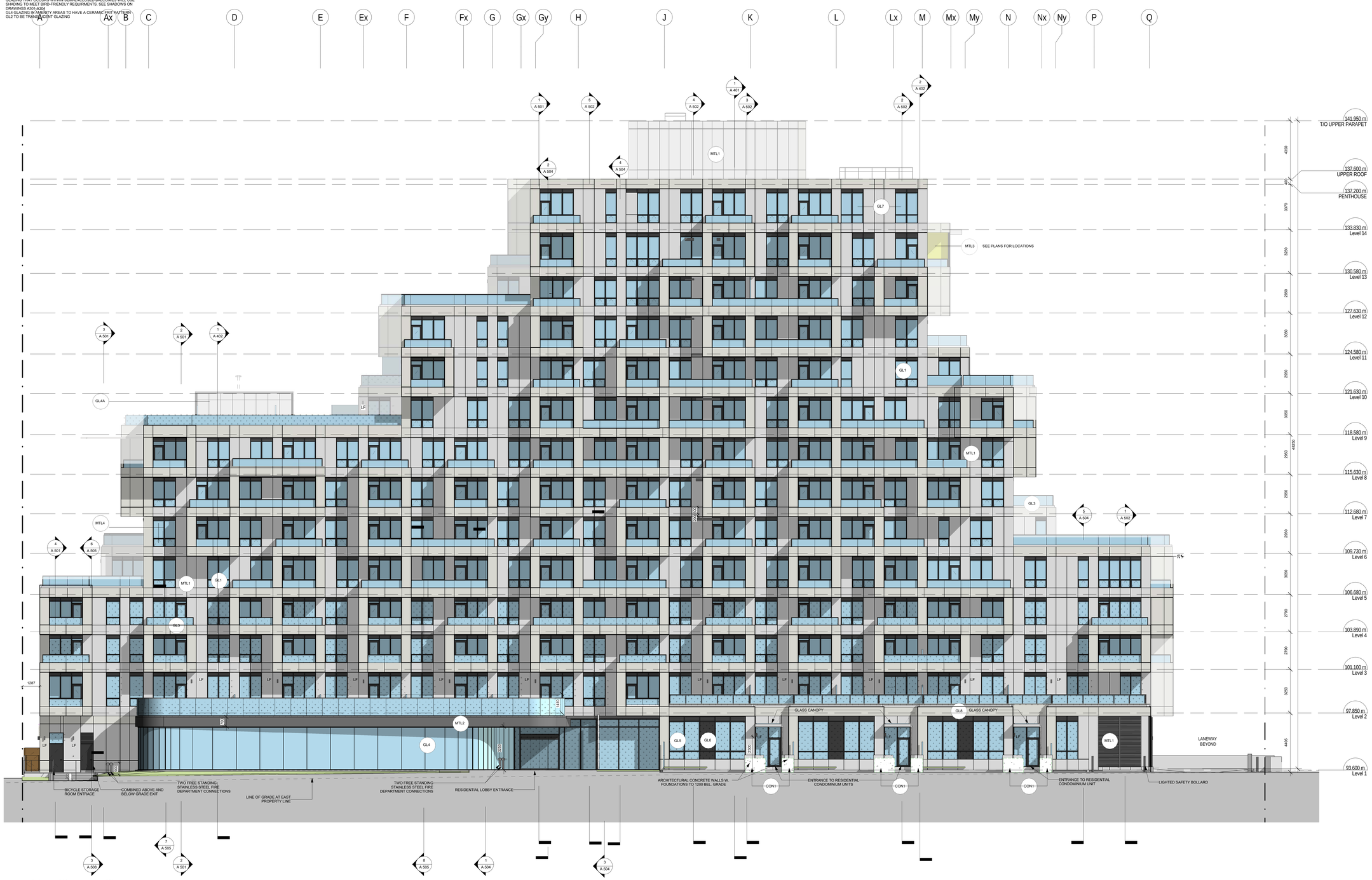
INDICATES GLAZING TO RECIEVE BIRD FRIENDLY FRIT PATTERN

"BIRD FRIENDLY" REQUIREMENTS FOR GLAZING

NOTE: TRANSPARENT GLAZING FOR THE FIRST 12M ABOVE GRADE AND ADJACENT TO PLANTED AREAS TO RECEIVE BIRD FRIENDLY FRIT PATTERN BETWEEN 10 AND 28 CM DENSITY IN CONFORMANCE WITH TORONTO GREEN STANDARDS.
GLAZING THAT OCCURS WITHIN SEMI-ENCLOSED BALCONIES WILL USE SHADING TO MEET BIRD-FRIENDLY REQUIRMENTS. SEE SHADOWS ON DRAWINGS A20 SERIES.
GL4 GLAZING IN AMBER
GL4 TO BE TRANSLUCENT GLAZING

ELEVATION NOTES:

- WHERE AN OPERABLE WINDOW ACTS AS A GUARD, OPENING RESTRICTORS ARE REQUIRED TO LIMIT THE WINDOW OPENING TO 100 MM MAX.
- UNDERSIDES OF EXPOSED CONCRETE BALCONIES TO BE PAINTED WHITE



1 / A1.02 EAST ELEVATION
1 : 100

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for SPA	2013-03-26
2	Issued for Coordination	2013-04-11
3	Issued for Coordination	2013-04-17
4	Reissued for SPA	2014-01-10
5	Issued for Coordination	2014-03-28
6	Issued for Elevator Tender	2014-04-07
7	Issued for Coordination	2014-05-02
8	Issued for 50% Completion	2014-05-23
9	Issued for Permit	2014-05-30
10	Issued for Coordination	2014-06-23
11	Reissued for Permit	2014-07-10
12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Reissued for SPA	2014-10-23
16	Issued for Tender	2015-05-05
17	Issued for ASI 04	2015-06-17
18	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-598-0054 TEL FAX 416-598-1725
INFO@TEEPE-EARCH.COM

EAST ELEVATION

A 301

MATERIALS LEGEND

MTL1	SILVER METAL PANEL CLADDING
MTL2	DARK METALLIC GRAY METAL PANEL CLADDING
MTL3	YELLOW METAL PANEL CLADDING
MTL4	DARK GREY WINDOW WALL FRAME / LOUVER
GL1	CLEAR GLAZING IN DARK GREY WINDOW WALL FRAMES
GL2	TRANSLUCENT GLAZING IN DARK GREY WINDOW WALL FRAMES
GL3	CLEAR GLASS BALCONY GUARD WITH MTL1 SILVER FRAME
GL4	VERTICAL DOUBLE GLAZED CURTAIN WALL
GL4A	VERTICAL SINGLIE GLAZED CURTAIN WALL
GL5	CLEAR GLAZING IN DARK GREY WINDOW WALL FRAMES
GL6	WINDOW WALL SHADOW BOX DARK GREY SPANDREL
GL7	WINDOW WALL SHADOW BOX WHITE SPANDREL
GL8	LAMINATED TEMPERED GLASS WITH WHITE TRANSLUCENT INTERLAYER
CON1	EXPOSED ARCHITECTURAL CONCRETE

INDICATES GLAZING TO RECIEVE BIRD FRIENDLY FRIT PATTERN

"BIRD FRIENDLY" REQUIREMENTS FOR GLAZING

NOTE: TRANSPARENT GLAZING FOR THE FIRST 12M ABOVE GRADE AND ADJACENT TO PLANTED AREAS TO RECEIVE BIRD FRIENDLY FRIT PATTERN BETWEEN 10 AND 28 CM DENSITY IN CONFORMANCE WITH TORONTO GREEN STANDARDS.
GLAZING THAT OCCURS WITHIN SEMI-ENCLOSED BALCONIES WILL USE SHADING TO MEET BIRD-FRIENDLY REQUIRMENTS. SEE SHADOWS ON DRAWINGS A301-A304
GL4 GLAZING IN AMENITY AREAS TO HAVE A CERAMIC FRIT PATTERN
GL2 TO BE TRANSLUCENT GLAZING

ELEVATION NOTES:

- WHERE AN OPERABLE WINDOW ACTS AS A GUARD, OPENING RESTRICTORS ARE REQUIRED TO LIMIT THE WINDOW OPENING TO 100 MM MAX.
- UNDERSIDES OF EXPOSED CONCRETE BALCONIES TO BE PAINTED WHITE

1 WEST ELEVATION
1 /A1.02 1 : 100

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FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for SPA	2013-03-26
2	Issued for Coordination	2013-04-11
3	Issued for Coordination	2013-04-17
4	Reissued for SPA	2014-01-10
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15	Reissued for SPA	2014-10-23
16	Issued for Tender	2015-05-05
17	Issued for ASI 04	2015-06-17
18	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-599-8544 TEL FAX 416-599-1725
INFO@TEEPE-EARCH.COM

WEST ELEVATION

A 302

MATERIALS LEGEND

MTL1	SILVER METAL PANEL CLADDING
MTL2	DARK METALLIC GRAY METAL PANEL CLADDING
MTL3	YELLOW METAL PANEL CLADDING
MTL4	DARK GREY WINDOW WALL FRAME / LOUVER
GL1	CLEAR GLAZING IN DARK GREY WINDOW WALL FRAMES
GL2	TRANSLUCENT GLAZING IN DARK GREY WINDOW WALL FRAMES
GL3	CLEAR GLASS BALCONY GUARD WITH MTL1 SILVER FRAME
GL4	VERTICAL DOUBLE GLAZED CURTAIN WALL
GL4A	VERTICAL SINGLIE GLAZED CURTAIN WALL
GL5	CLEAR GLAZING IN DARK GREY WINDOW WALL FRAMES
GL6	WINDOW WALL SHADOW BOX DARK GREY SPANDREL
GL7	WINDOW WALL SHADOW BOX WHITE SPANDREL
GL8	LAMINATED TEMPERED GLASS WITH WHITE TRANSLUCENT INTERLAYER
CON1	EXPOSED ARCHITECTURAL CONCRETE

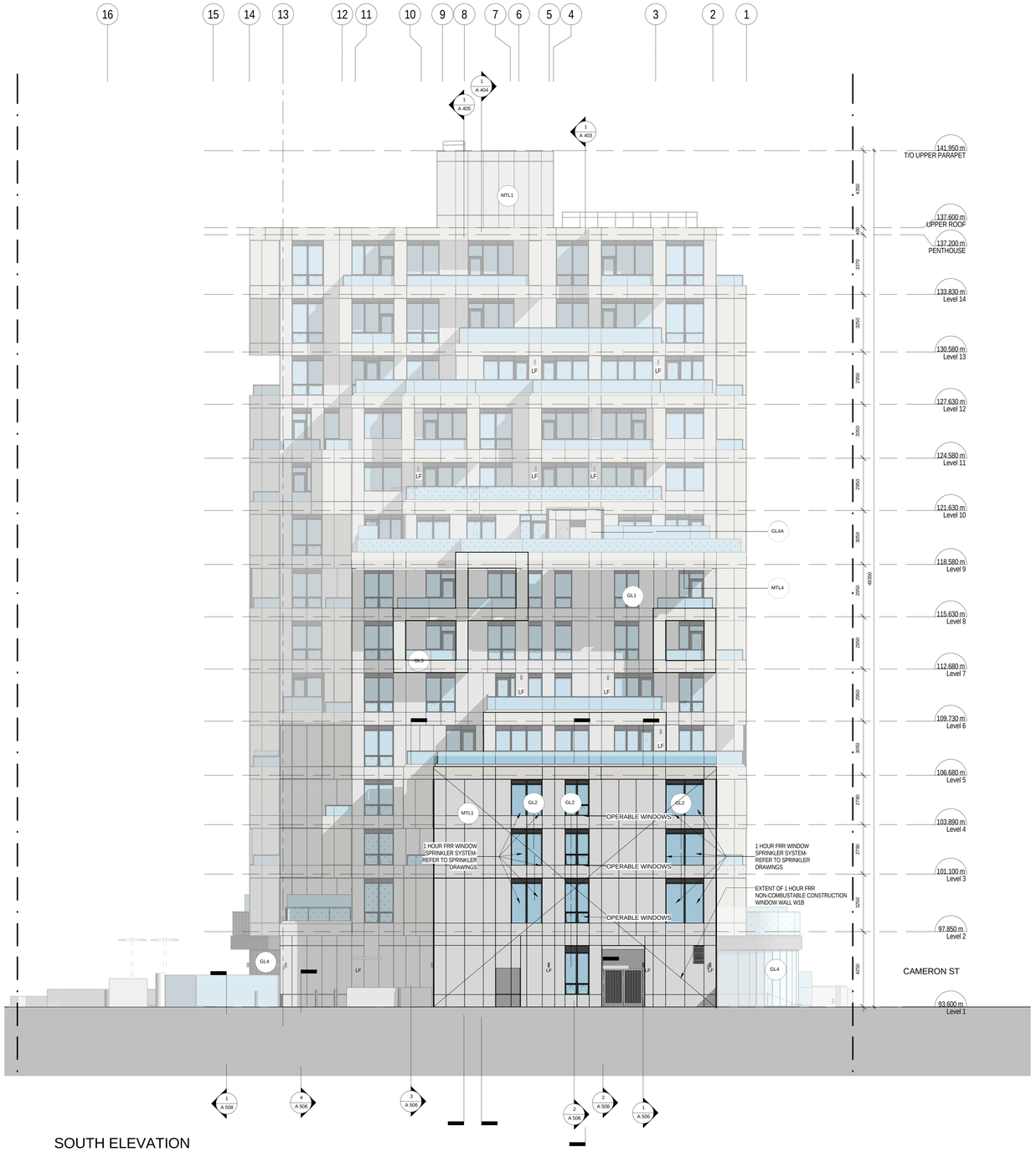
INDICATES GLAZING TO RECIEVE BIRD-FRIENDLY FRIT PATTERN

"BIRD FRIENDLY" REQUIREMENTS FOR GLAZING

NOTE: TRANSPARENT GLAZING FOR THE FIRST 12M ABOVE GRADE AND ADJACENT TO PLANTED AREAS TO RECEIVE BIRD FRIENDLY FRIT PATTERN BETWEEN 10 AND 28 CM DENSITY IN CONFORMANCE WITH TORONTO GREEN STANDARDS.
GLAZING THAT OCCURS WITHIN SEMI-ENCLOSED BALCONIES WILL USE SHADING TO MEET BIRD-FRIENDLY REQUIRMENTS. SEE SHADOWS ON DRAWINGS A301-A304
GL4 GLAZING IN AMENITY AREAS TO HAVE A CERAMIC FRIT PATTERN
GL2 TO BE TRANSLUCENT GLAZING

ELEVATION NOTES:

- WHERE AN OPERABLE WINDOW ACTS AS A GUARD, OPENING RESTRICTORS ARE REQUIRED TO LIMIT THE WINDOW OPENING TO 100 MM MAX.
- UNDERSIDES OF EXPOSED CONCRETE BALCONIES TO BE PAINTED WHITE



SOUTH ELEVATION

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METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for SPA	2013-03-26
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14	Issued for Tender	2014-09-22
15	Reissued for SPA	2014-10-23
16	Issued for Tender	2015-05-05
17	Issued for ASI 04	2015-06-17
18	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-598-0564 TEL FAX 416-598-1725
INFO@TEEPLEARCH.COM

SOUTH ELEVATION

A 303

MATERIALS LEGEND

MTL1	SILVER METAL PANEL CLADDING
MTL2	DARK METALLIC GRAY METAL PANEL CLADDING
MTL3	YELLOW METAL PANEL CLADDING
MTL4	DARK GREY WINDOW WALL FRAME / LOUVER
GL1	CLEAR GLAZING IN DARK GREY WINDOW WALL FRAMES
GL2	TRANSLUCENT GLAZING IN DARK GREY WINDOW WALL FRAMES
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GL7	WINDOW WALL SHADOW BOX WHITE SPANDREL
GL8	LAMINATED TEMPERED GLASS WITH WHITE TRANSLUCENT INTERLAYER
CON1	EXPOSED ARCHITECTURAL CONCRETE

INDICATES GLAZING TO RECIEVE BIRD FRIENDLY FRIT PATTERN

"BIRD FRIENDLY" REQUIREMENTS FOR GLAZING

NOTE: TRANSPARENT GLAZING FOR THE FIRST 12M ABOVE GRADE AND ADJACENT TO PLANTED AREAS TO RECEIVE BIRD FRIENDLY FRIT PATTERN BETWEEN 10 AND 28 CM DENSITY IN CONFORMANCE WITH TORONTO GREEN STANDARDS.
GLAZING THAT OCCURS WITHIN SEMI-ENCLOSED BALCONIES WILL USE SHADING TO MEET BIRD-FRIENDLY REQUIRMENTS. SEE SHADOWS ON DRAWINGS A301-A304
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ELEVATION NOTES:

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- UNDERSIDES OF EXPOSED CONCRETE BALCONIES TO BE PAINTED WHITE

1 NORTH ELEVATION
1 /A1.02 1 : 100

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METRIC SCALE DRAWING
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15	Reissued for SPA	2014-10-23
16	Issued for ASI 01	2015-03-05
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18	Issued for ASI 04	2015-06-17
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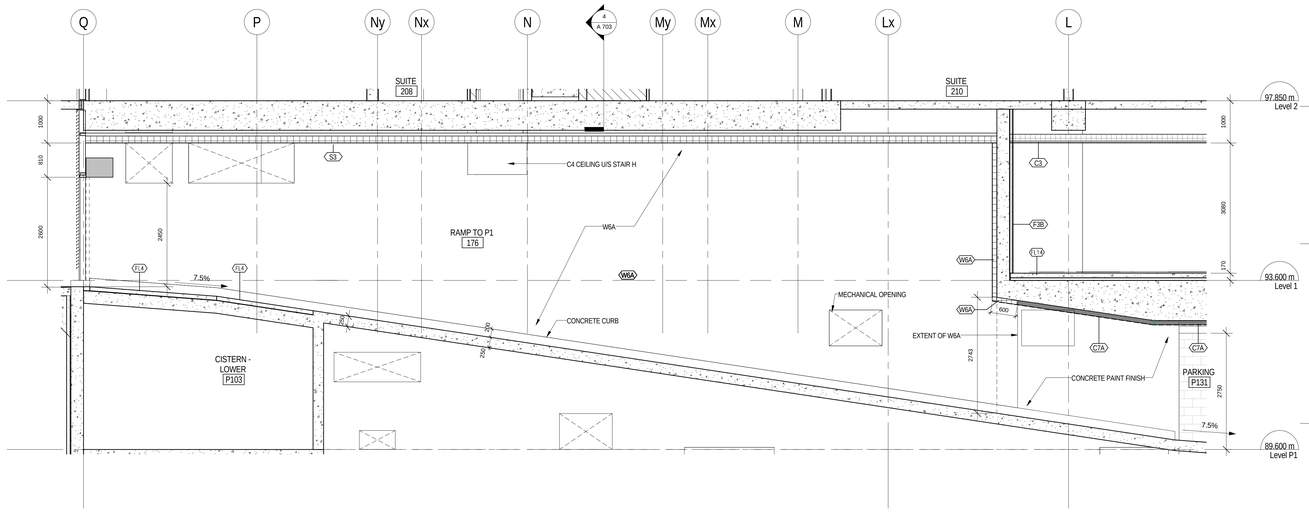
SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

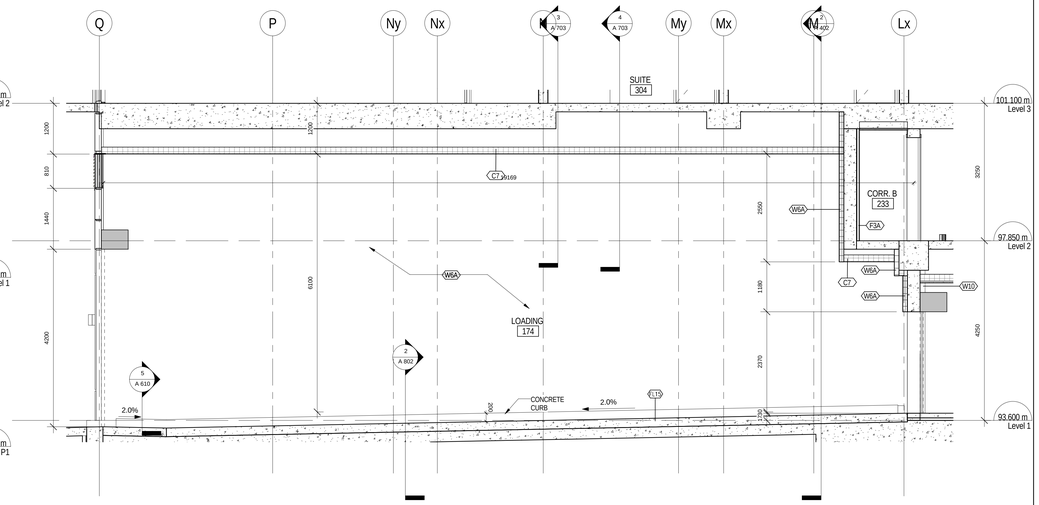
Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-598-0540 (TEL) M5T2H2 (POSTAL)

NORTH ELEVATION

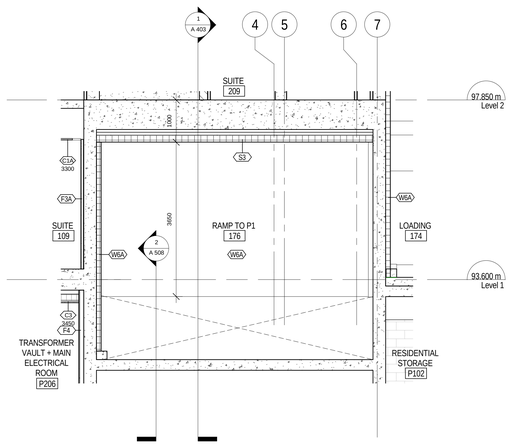
A 304



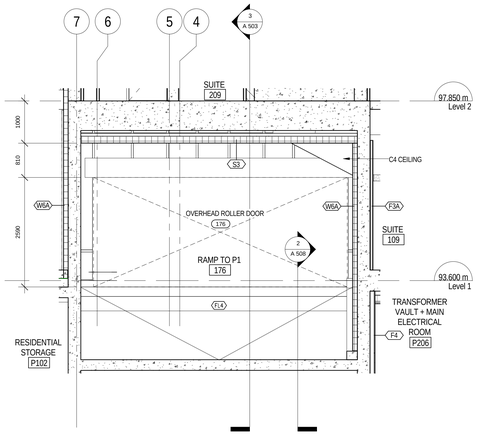
8 / 1/A1.02 **RAMP AREA - EAST ELEVATION**
1 : 50



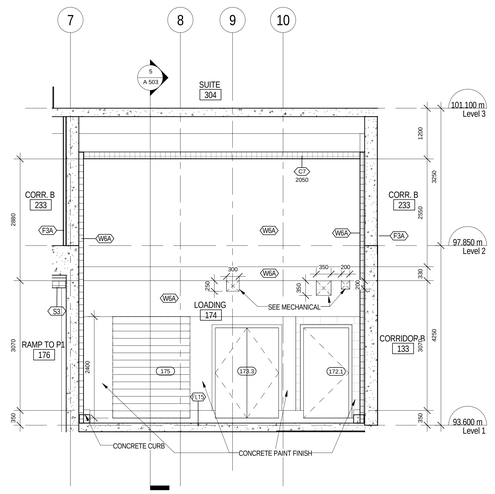
4 / 1/A204 **LOADIND AREA - EAST ELEVATION**
1 : 50



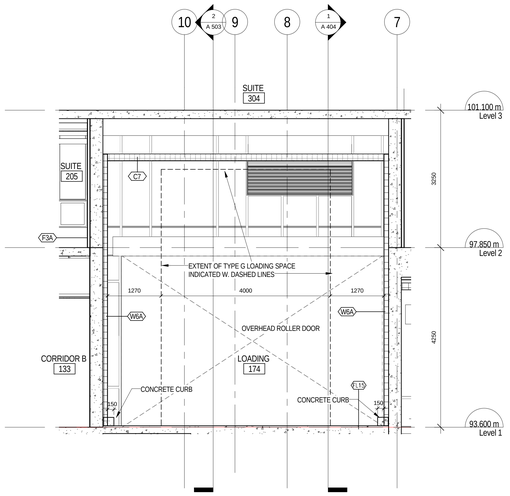
7 / 1/A204 **RAMP AREA - SOUTH ELEVATION**
1 : 50



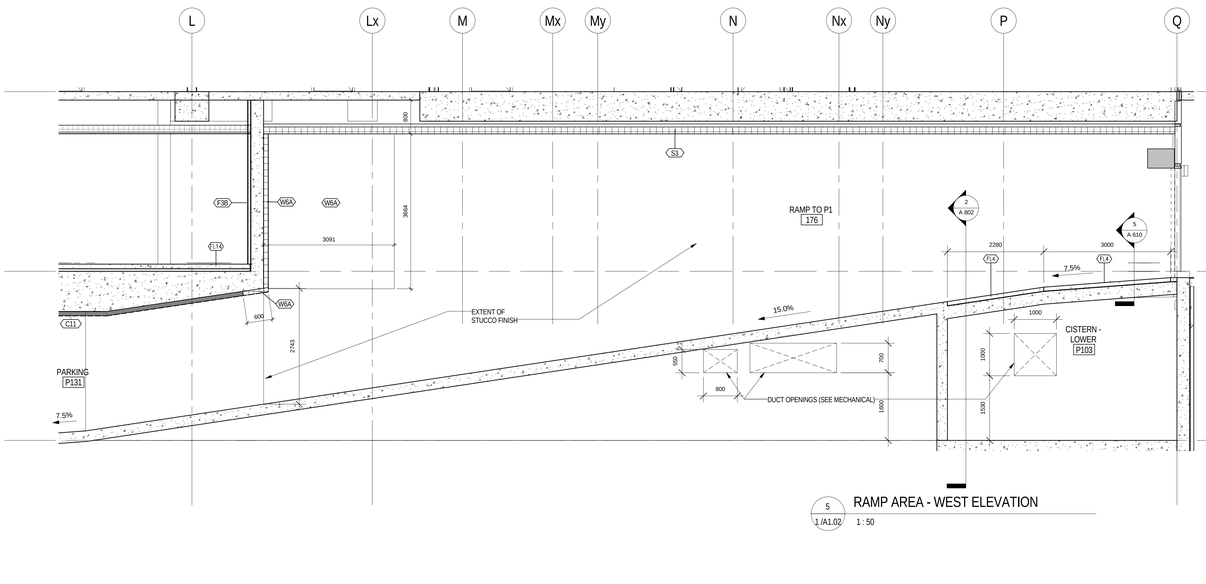
6 / 1/A204 **RAMP AREA - NORTH ELEVATION**
1 : 50



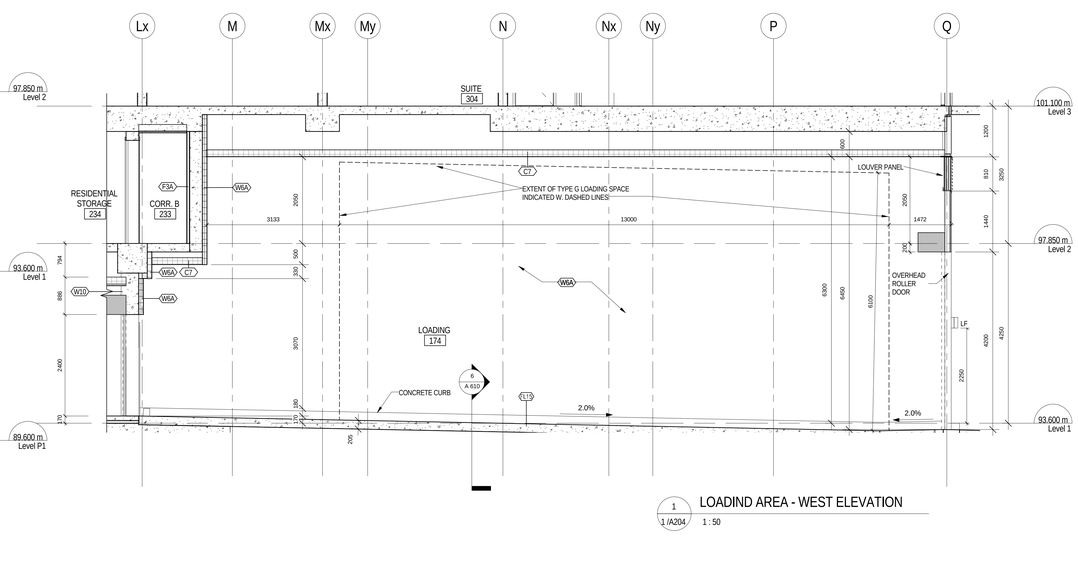
3 / 1/A204 **LOADIND AREA - SOUTH ELEVATION**
1 : 50



2 / 1/A204 **LOADIND AREA - NORTH ELEVATION**
1 : 50



5 / 1/A1.02 **RAMP AREA - WEST ELEVATION**
1 : 50



1 / 1/A204 **LOADIND AREA - WEST ELEVATION**
1 : 50

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for ASI 07	2015-07-24
2	Issued for Drywall Tender	2015-08-19
3	Issued for ASI 31	2016-03-09

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 50
drawn by:	Author
reviewed by:	Checker
date:	07/10/15

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-599-0594 TEL INFO@TEEPLEARCH.COM FAX 416-599-1726

INTERIOR ELEVATIONS AT LOADING AND RAMP - LEVEL 1

A 305

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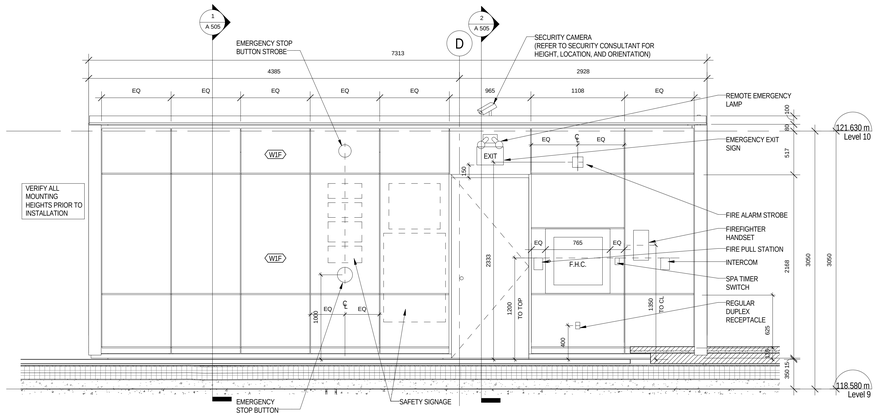
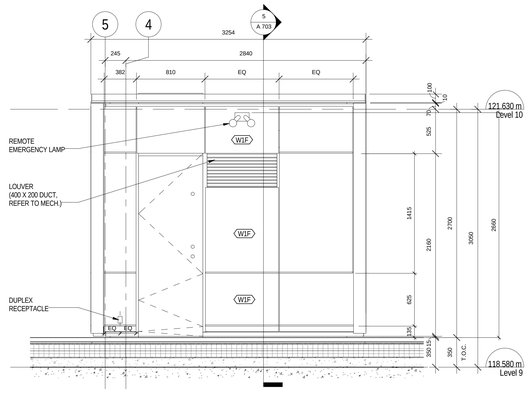


4
1 /A211

STAIR J WEST ELEVATION - LEVEL 9

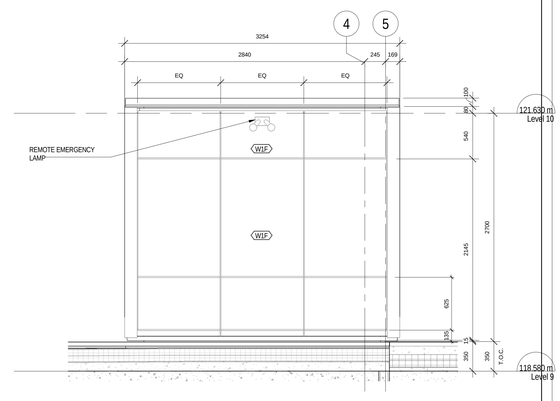
1 : 25



3
1 /A211

STAIR J SOUTH ELEVATION - LEVEL 9

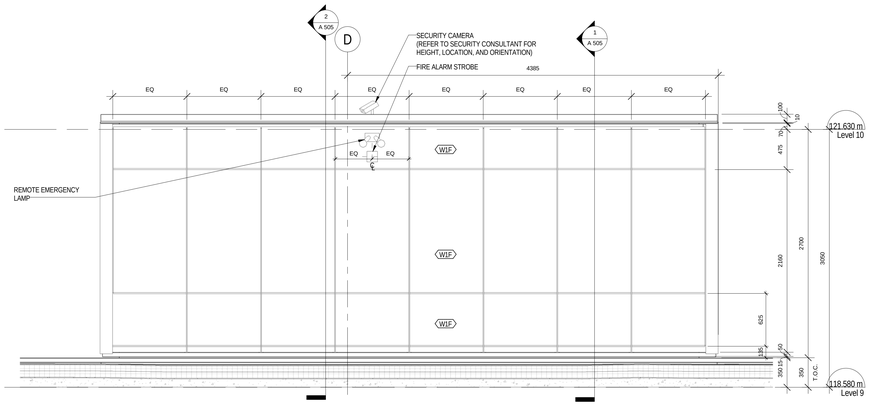
1 : 25



2
1 /A211

STAIR J NORTH ELEVATION - LEVEL 9

1 : 25



1
1 /A211

STAIR J EAST ELEVATION - LEVEL 9

1 : 25

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Drywall Tender	2015-08-19
2	Issued for AS/ 16	2015-10-06

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 25
drawn by:	Author
reviewed by:	Checker
date:	07/06/15

Teeple Architects

5 CAMERON STREET
416-598-0594 TEL

TORONTO, ONTARIO
FAX 416-598-1576

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LEVEL 9 - STAIR J ELEVATIONS

A 306

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11	Reissued for Permit	2014-07-10
12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Issued for ASI 03	2015-05-04
16	Issued for Tender	2015-05-05
17	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 100
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects

5 CAMERON STREET TORONTO, ONTARIO
416-598-0554 TEL FAX 416-598-1725
INFO@TEEPLEARCH.COM

SECTION W/E 1

A 401

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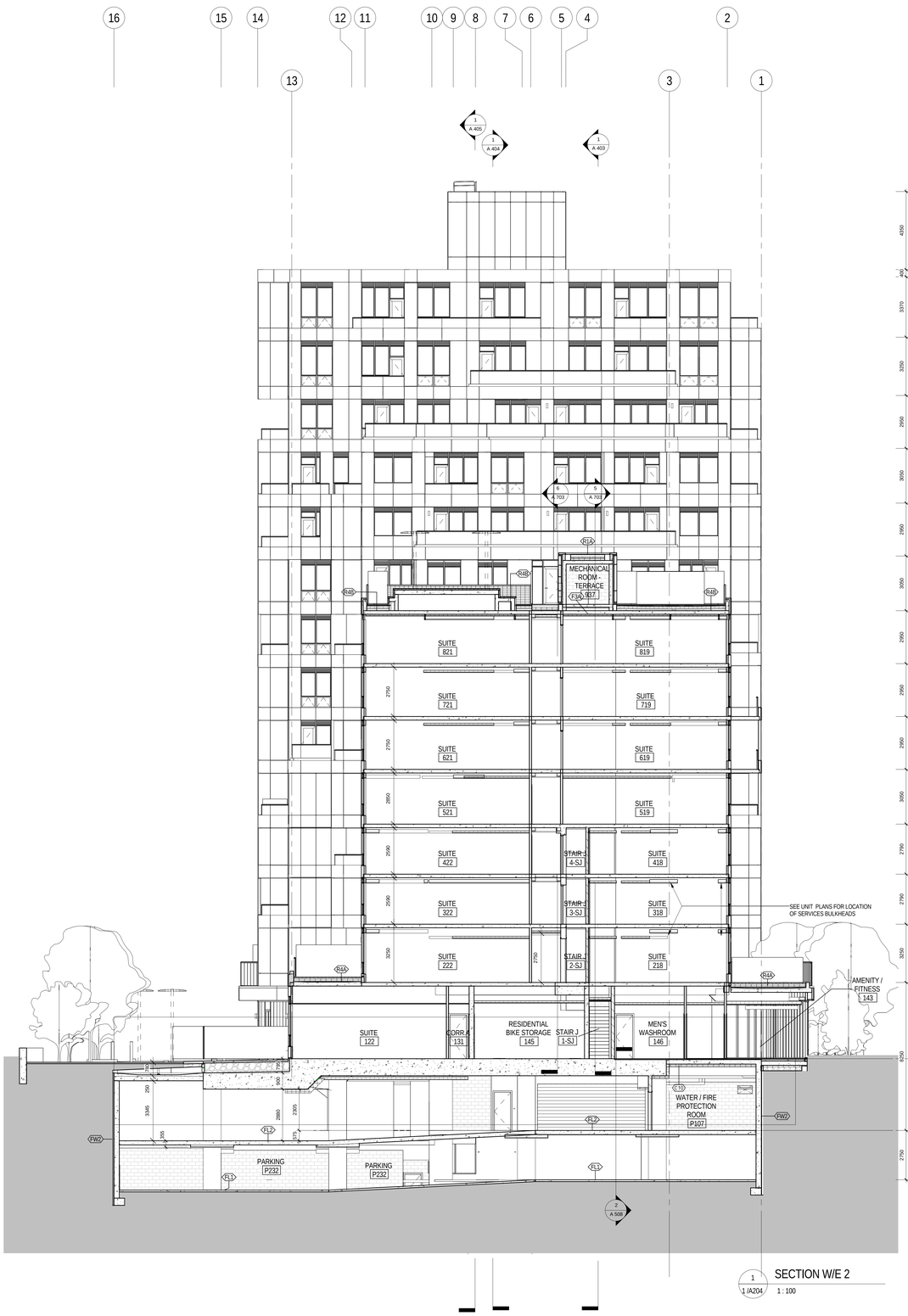
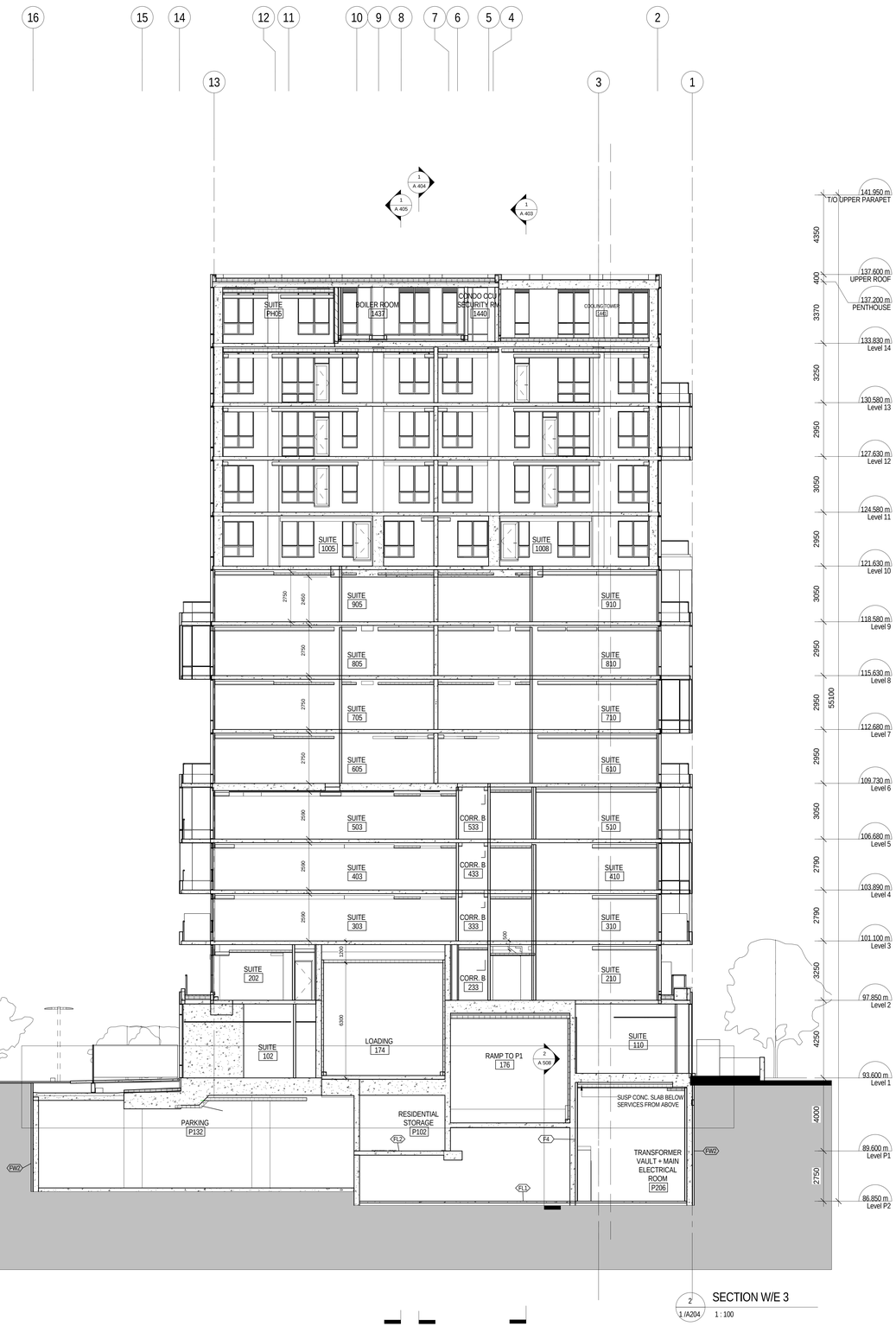


1 SECTION W/E 2
1 /A204 1 : 100



2 SECTION W/E 3
1 /A204 1 : 100

METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

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17	Issued for Tender	2015-05-05
18	Issued for ASI 04	2015-06-17
19	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 100
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects

5 CAMERON STREET TORONTO, ONTARIO
416 598-0554 TEL FAX 416 598-1728
INFO@TEEPLEARCH.COM

SECTION W/E 2 & 3

A 402

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Teeple Architects Inc.

SQ

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METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

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14	Issued for Tender	2014-09-22
15	Issued for ASI 01	2015-03-05
16	Issued for ASI 03	2015-05-04
17	Issued for Tender	2015-05-05
18	Issued for ASI 03 R1	2015-05-20
19	Issued for ASI 04	2015-06-17
20	Issued for Drywall Tender	2015-08-19
21	Issued for ASI 11	2015-09-21

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

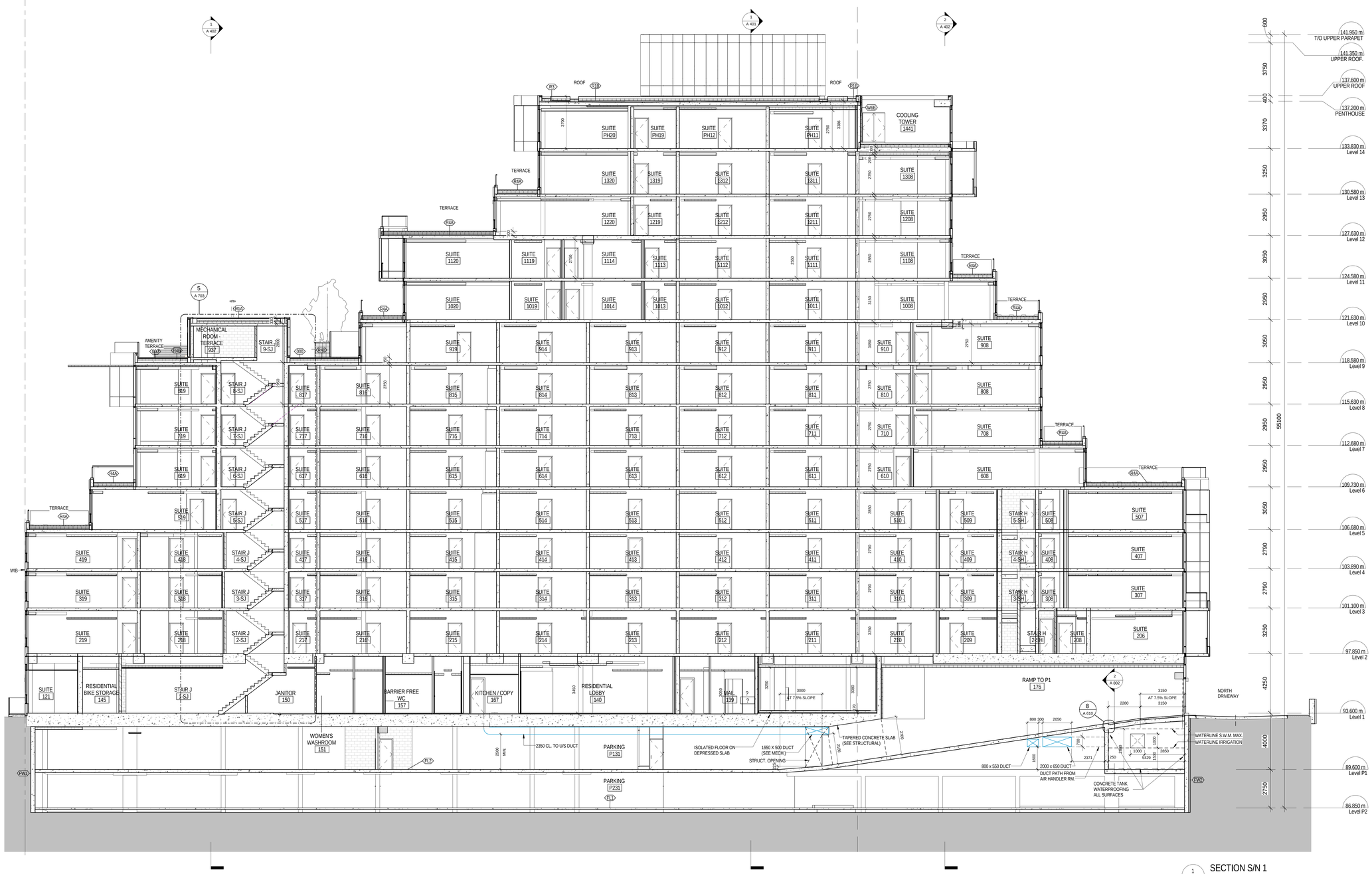
project no: 12-115
scale: 1 : 100
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects

8 CAMERON STREET 416-598-0554 TEL | TORONTO, ONTARIO M5T 2H2 | WWW.TEEPLEARCHITECTS.COM | FAX 416-598-1725

SECTION S/N 1

A 403



1 SECTION S/N 1
1 /A204 1 : 100

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SPADINA QUEEN
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Q P Ny Nx N My Mx M Lx L K J H Gy Gx G Fx F Ex E D C B Ax A

2 A 402 · 1 A 401 · 1 A 402

GARBAGE CHUTE EXHAUST AT 1200 ABOVE ROOF · HOIST BEAM · ELEVATOR MACHINE RM PH02 · 138.631 m · W1C · W4 ALT. · ROOF · R3 · R1B · R14A · R46 · X1 · TERRACE · AMENITY TERRACE

BOILER ROOM 1437 · RESIDENTIAL STORAGE 234 · CISTERN - UPPER P120 · LOADING 174 · EXTENT OF TYPE G LOADING SPACE INDICATED W. DASHED LINES · 2% MAX. SLOPE TO DOOR · RESIDENTIAL LOBBY 140 · MANAGEMENT OFFICE 166 · CORR D 154 · THEATRE 158 · RESIDENTIAL BIKE STORAGE 145 · MECH. CL. 165 · ELECT. CL. 159 · VEST. P110 · CORR. P119 · ELEVATOR LOBBY P230 · PARKING P231 · PARKING P131 · PARKING P132 · SUITE PH20 · SUITE 1320 · SUITE 1220 · SUITE 121 · SUITE 221 · SUITE 321 · SUITE 421 · SUITE 521 · SUITE 621 · SUITE 721 · SUITE 821 · SUITE 921 · SUITE 1020 · SUITE 1120 · SUITE 1121 · SUITE 1127 · SUITE 1128 · SUITE 1231 · SUITE 1331 · SUITE 1431 · SUITE 1305 · SUITE 1205 · SUITE 1105 · SUITE 1005 · SUITE 905 · SUITE 805 · SUITE 705 · SUITE 605 · SUITE 506 · SUITE 406 · SUITE 306 · SUITE 902 · SUITE 802 · SUITE 702 · SUITE 602 · SUITE 504 · SUITE 404 · SUITE 304 · SUITE 503 · SUITE 403 · SUITE 303 · SUITE 502 · SUITE 402 · SUITE 302 · CORR. B 1433 · CORR. B 1333 · CORR. B 1233 · CORR. B 1133 · CORR. B 1033 · CORR. B 933 · CORR. B 833 · CORR. B 733 · CORR. B 633 · CORR. B 533 · CORR. B 433 · CORR. B 333 · CORR. B 233 · CORR A 1431 · CORR A 1331 · CORR A 1231 · CORR A 1131 · CORR A 1031 · CORR A 931 · CORR A 831 · CORR A 731 · CORR A 631 · CORR A 531 · CORR A 431 · CORR A 331 · CORR A 231 · SUITE 1128 · SUITE 1028 · SUITE 928 · SUITE 828 · SUITE 728 · SUITE 628 · SUITE 528 · SUITE 428 · SUITE 328 · SUITE 228 · SUITE 1127 · SUITE 1027 · SUITE 927 · SUITE 827 · SUITE 727 · SUITE 627 · SUITE 527 · SUITE 427 · SUITE 327 · SUITE 227 · SUITE 1121 · SUITE 1021 · SUITE 826 · SUITE 726 · SUITE 626 · SUITE 526 · SUITE 426 · SUITE 326 · SUITE 226 · SUITE 1020 · SUITE 824 · SUITE 724 · SUITE 624 · SUITE 524 · SUITE 424 · SUITE 324 · SUITE 224 · SUITE 823 · SUITE 723 · SUITE 623 · SUITE 523 · SUITE 423 · SUITE 323 · SUITE 223 · SUITE 821 · SUITE 721 · SUITE 621 · SUITE 521 · SUITE 421 · SUITE 321 · SUITE 221 · SUITE 522 · SUITE 422 · SUITE 322 · SUITE 222 · SUITE 525 · SUITE 425 · SUITE 325 · SUITE 225 · SUITE 926 · SUITE 826 · SUITE 726 · SUITE 626 · SUITE 526 · SUITE 426 · SUITE 326 · SUITE 226 · SUITE 927 · SUITE 827 · SUITE 727 · SUITE 627 · SUITE 527 · SUITE 427 · SUITE 327 · SUITE 227 · SUITE 928 · SUITE 828 · SUITE 728 · SUITE 628 · SUITE 528 · SUITE 428 · SUITE 328 · SUITE 228 · CORR A 1431 · CORR A 1331 · CORR A 1231 · CORR A 1131 · CORR A 1031 · CORR A 931 · CORR A 831 · CORR A 731 · CORR A 631 · CORR A 531 · CORR A 431 · CORR A 331 · CORR A 231 · SUITE PH20 · SUITE 1320 · SUITE 1220 · SUITE 1120 · SUITE 1121 · SUITE 1127 · SUITE 1128 · SUITE 1231 · SUITE 1331 · SUITE 1431 · SUITE 1305 · SUITE 1205 · SUITE 1105 · SUITE 1005 · SUITE 905 · SUITE 805 · SUITE 705 · SUITE 605 · SUITE 506 · SUITE 406 · SUITE 306 · SUITE 902 · SUITE 802 · SUITE 702 · SUITE 602 · SUITE 504 · SUITE 404 · SUITE 304 · SUITE 503 · SUITE 403 · SUITE 303 · SUITE 502 · SUITE 402 · SUITE 302 · CORR. B 1433 · CORR. B 1333 · CORR. B 1233 · CORR. B 1133 · CORR. B 1033 · CORR. B 933 · CORR. B 833 · CORR. B 733 · CORR. B 633 · CORR. B 533 · CORR. B 433 · CORR. B 333 · CORR. B 233 · SS X 8.4 RAIL SUPPORT BEAMS (SEE STRUCT.) · SHEET WATERPROOFING MEMBRANE · SHEET WATERPROOFING MEMBRANE · W1B · FW1 · FL1 · FL2 · 10 A 701

141.950 m T/O UPPER PARAPET
141.350 m UPPER ROOF.
137.600 m UPPER ROOF
137.200 m PENTHOUSE
133.830 m Level 14
130.580 m Level 13
127.630 m Level 12
124.580 m Level 11
121.630 m Level 10
118.580 m Level 9
115.630 m Level 8
112.680 m Level 7
109.730 m Level 6
106.680 m Level 5
103.890 m Level 4
101.100 m Level 3
97.850 m Level 2
93.600 m Level 1
89.600 m Level P1
86.850 m Level P2

1 SECTION S/N 2
1 /A204 1 : 100

METRIC SCALE DRAWING
FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for SPA	2013-03-26
2	Issued for Coordination	2013-04-11
3	Issued for Coordination	2013-04-17
4	Reissued for SPA	2014-01-10
5	Issued for Coordination	2014-03-28
6	Issued for Elevator Tender	2014-04-07
7	Issued for Coordination	2014-05-02
8	Issued for 50% Completion	2014-05-23
9	Issued for Permit	2014-05-30
10	Issued for Coordination	2014-06-23
11	Reissued for Permit	2014-07-10
12	Reissued for Permit	2014-08-22
13	Issued for Tender	2014-08-26
14	Issued for Tender	2014-09-22
15	Reissued for SPA	2014-10-23
16	Reissued for SPA	2014-12-22
17	Issued for ASI 01	2015-03-05
18	Issued for ASI 03	2015-05-04
19	Issued for Tender	2015-05-05
20	Issued for ASI 04	2015-06-17
21	Issued for Drywall Tender	2015-08-19
22	Issued for ASI 23	2016-01-08

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 100
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

Teeple Architects
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SECTION S/N 2

A 404

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SPADINA QUEEN

TRIDEL

A Ax B C D E Ex F Fx G Gx Gy H J K L Lx M Mx My N Nx Ny P Q

A 402 · A 401 · A 402

6 A 105

ROOF ACCESS HATCH W. GUARD AND HANDRAILS

PAINTED METAL LADDER

4 A 702

STAIR K PH-SK

ROOF

R1B

SUITE PH20 · CORR A 1433 · STAIR F 14-SF · STAIR G 14-SG · CORR. B 1433 · BOILER ROOM 1437

2950

R4A

SUITE 1320 · CORR A 1331 · STAIR G 13-SG · STAIR F 13-SF · CORR. B 1333 · SUITE 1305

TERRACE R4A

SUITE 1220 · CORR A 1231 · STAIR F 12-SF · STAIR G 12-SG · CORR. B 1233 · SUITE 1205

SUITE 1121 · SUITE 1127 · SUITE 1128 · CORR A 1131 · STAIR G 11-SG · STAIR F 11-SF · CORR. B 1133 · SUITE 1105 · TERRACE R4A

SUITE 1021 · SUITE 1027 · SUITE 1028 · CORR A 1031 · STAIR F 10-SF · STAIR G 10-SG · CORR. B 1033 · SUITE 1005 · TERRACE R4A

SPA ON ELEVATED PODIUM

AMENITY TERRACE

X00 · R4B

SUITE 921 · SUITE 927 · SUITE 928 · CORR A 931 · STAIR G 9-SG · STAIR F 9-SF · CORR. B 933 · SUITE 902 · SUITE 905

SUITE 821 · SUITE 823 · SUITE 824 · SUITE 826 · SUITE 827 · SUITE 828 · CORR A 831 · SUITE 829 · STAIR F 8-SF · STAIR G 8-SG · CORR. B 833 · SUITE 802 · SUITE 805

SUITE 721 · SUITE 723 · SUITE 724 · SUITE 726 · SUITE 727 · SUITE 728 · CORR A 731 · SUITE 729 · STAIR G 7-SG · STAIR F 7-SF · CORR. B 733 · SUITE 702 · SUITE 705 · TERRACE R4A

SUITE 621 · SUITE 623 · SUITE 624 · SUITE 626 · SUITE 627 · SUITE 628 · CORR A 631 · SUITE 629 · STAIR F 6-SF · STAIR G 6-SG · CORR. B 633 · SUITE 602 · SUITE 605 · TERRACE R4A

5 A 505

TERRACE R4A

SUITE 521 · SUITE 523 · SUITE 524 · SUITE 525 · SUITE 526 · SUITE 527 · SUITE 528 · CORR A 531 · STAIR G 5-SG · STAIR F 5-SF · CORR. B 533 · SUITE 502 · SUITE 503 · SUITE 504 · CORR. B 533 · SUITE 506

W1B

SUITE 421 · SUITE 422 · SUITE 423 · SUITE 424 · SUITE 425 · SUITE 426 · SUITE 427 · SUITE 428 · CORR A 431 · STAIR G 4-SG · STAIR F 4-SF · CORR. B 433 · SUITE 402 · SUITE 403 · SUITE 404 · CORR. B 433 · SUITE 406

SUITE 321 · SUITE 322 · SUITE 323 · SUITE 324 · SUITE 325 · SUITE 326 · SUITE 327 · SUITE 328 · CORR A 331 · STAIR G 3-SG · STAIR F 3-SF · CORR. B 333 · SUITE 302 · SUITE 303 · SUITE 304 · CORR. B 333 · SUITE 306

SUITE 221 · SUITE 222 · SUITE 223 · SUITE 224 · SUITE 225 · SUITE 226 · SUITE 227 · SUITE 228 · CORR A 231 · STAIR F 2-SF · STAIR G 2-SG · 7 A 701 · RESIDENTIAL STORAGE 234 · CORR. B 233 · W6A

SUITE 121 · CORR A 131 · 7 A 802 · RESIDENTIAL BIKE STORAGE 145 · CORR.A 131 · ? ? · CORR.D 154 · CORRIDOR C 160 · 1870 · 3178 · 150 · RESIDENTIAL LOBBY 140 · 3400 · MECH. CL. 171 · RESIDENTIAL MOVING 173 · F3B · K1A · 2400 · 3400 · 180 · ISOLATED FLOOR ON DEPRESSED SLAB · LOADING 174 · K1B · 6.1m VERTICAL CLEARANCE REQUIRED ABOVE TYPE G LOADING SPACE · 4310

PARKING P132 · PARKING P131 · BIKE STOR. P111 · PARKING P131 · VEST. P110 · ELEVATOR LOBBY P130 · 10 A 701 · VEST. P101 · CORR P119 · RESIDENTIAL STORAGE P102 · CISTERN - UPPER P120

FW2

PARKING P231 · ELEVATOR LOBBY P230 · VESTIBULE P201 · 4 A 801 · PARKING P231

SHEET WATERPROOFING MEMBRANE · SHEET WATERPROOFING MEMBRANE

141.950 m	T/O UPPER PARAPET	
141.350 m	UPPER ROOF	4350
137.600 m	UPPER ROOF	400
137.200 m	PENTHOUSE	3370
133.830 m	Level 14	3250
130.580 m	Level 13	2950
127.630 m	Level 12	3050
124.580 m	Level 11	2950
121.630 m	Level 10	3050
118.580 m	Level 9	2950
115.630 m	Level 8	2950
112.680 m	Level 7	55100
109.730 m	Level 6	2950
106.680 m	Level 5	3050
103.890 m	Level 4	2790
101.100 m	Level 3	2790
97.850 m	Level 2	3250
93.600 m	Level 1	4250
89.600 m	Level P1	4000
86.850 m	Level P2	2750

1 / A204 SECTION S/N 3 1 : 100

METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

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16	Issued for ASI 03	2015-05-04
17	Issued for Tender	2015-05-05
18	Issued for ASI 04	2015-06-17
19	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 100
drawn by: TJU
reviewed by: JH
date: 2014-09-22

Teeple Architects

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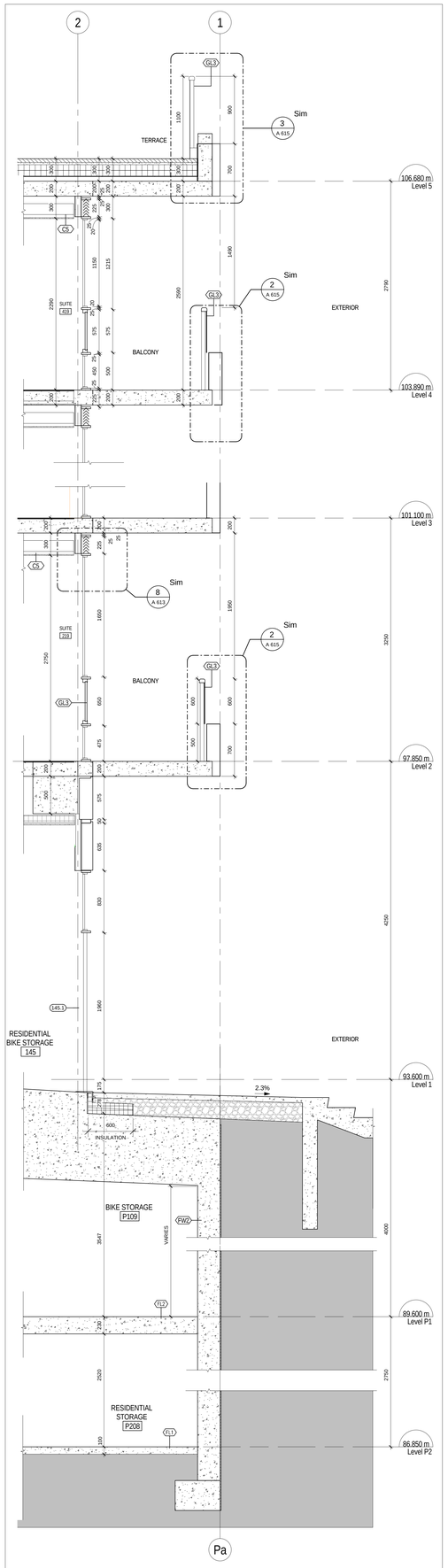
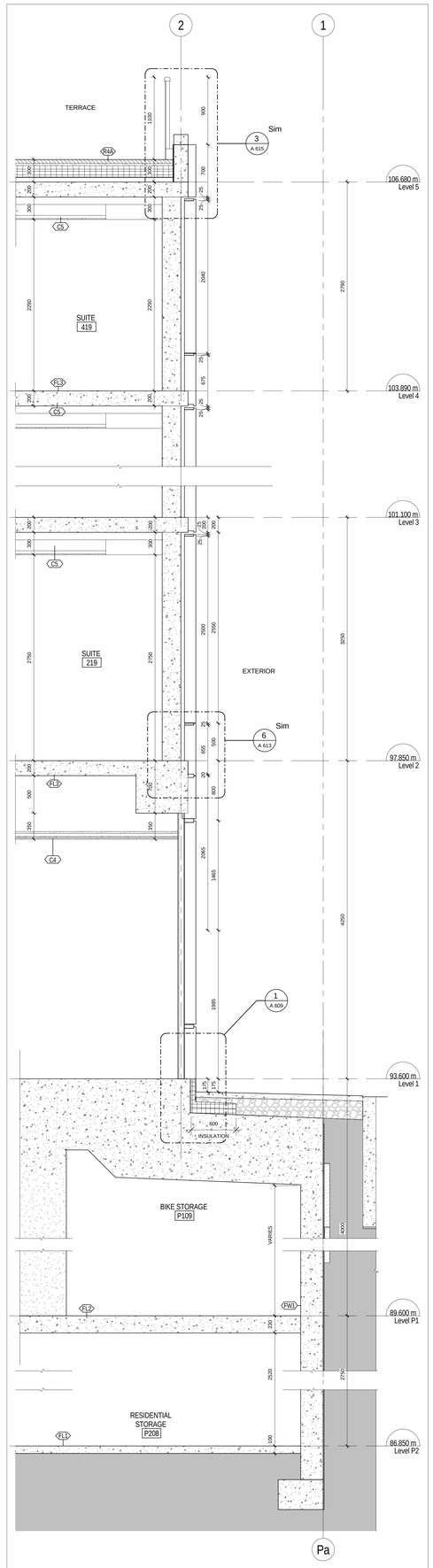
SECTION S/N 3

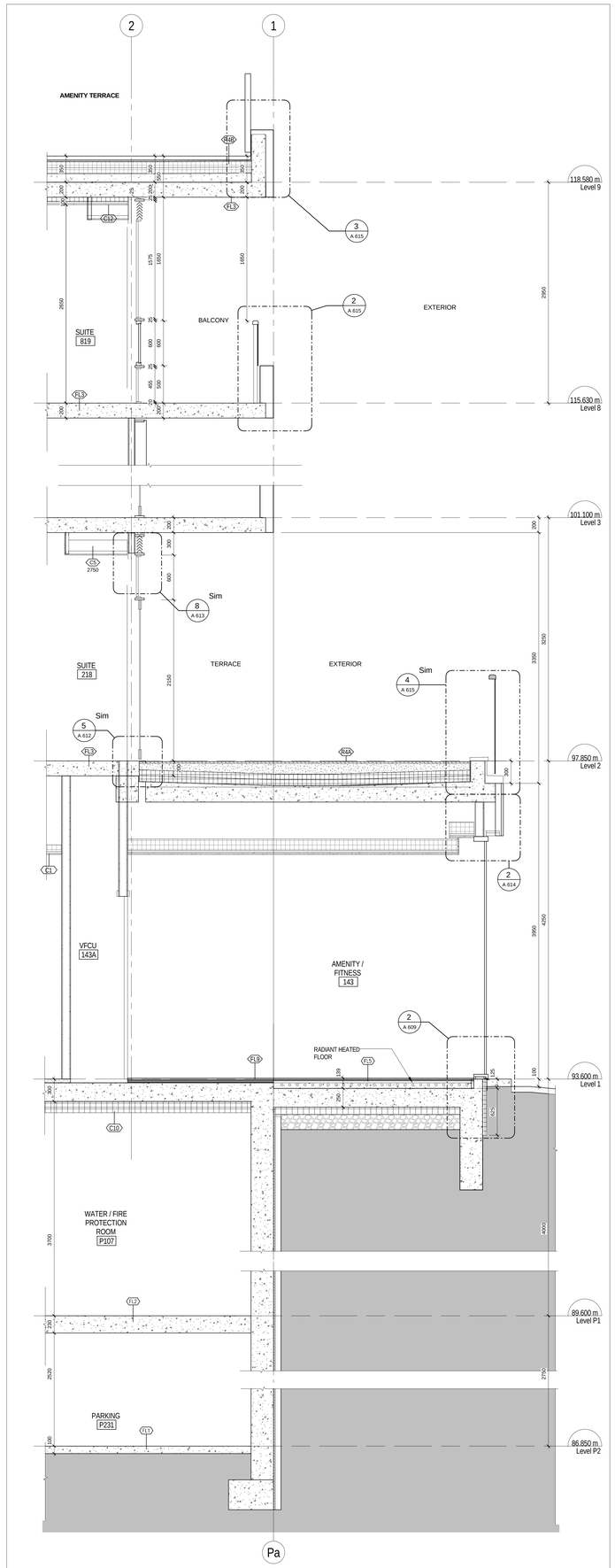
A 405



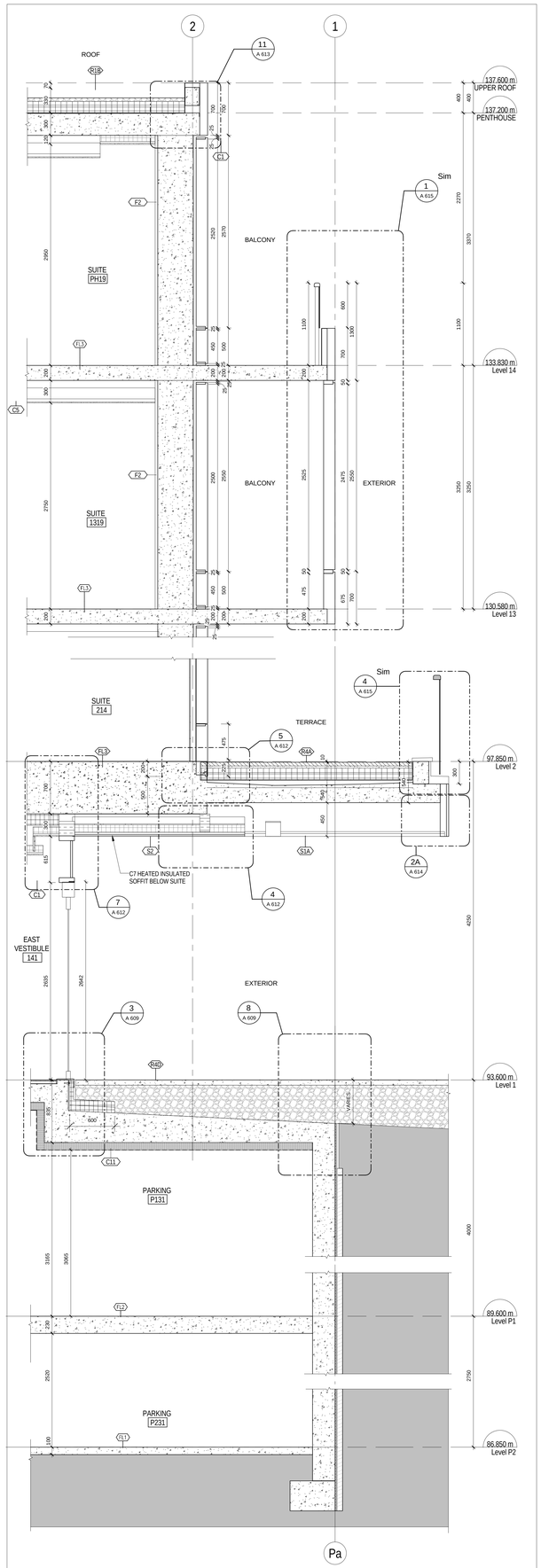
4 EAST WALL SECTION AT BIKE STORAGE
1 /A 201 1 : 25



3 EAST WALL SECTION AT STAIR A
1 /A 201 1 : 25



2 EAST WALL SECTION AT AMENITY/FITNESS
1 /A 201 1 : 25



1 EAST WALL SECTION AT VESTIBULE DOOR
1 /A 201 1 : 25

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8	Issued for ASI 04	2015-06-17
9	Issued for ASI 05	2015-07-13
10	Issued for ASI 07	2015-07-24
11	Issued for Drywall Tender	2015-08-19
12	Issued for SI 08 R1	2015-08-26
13	Issued for ASI 26	2016-01-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 25
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
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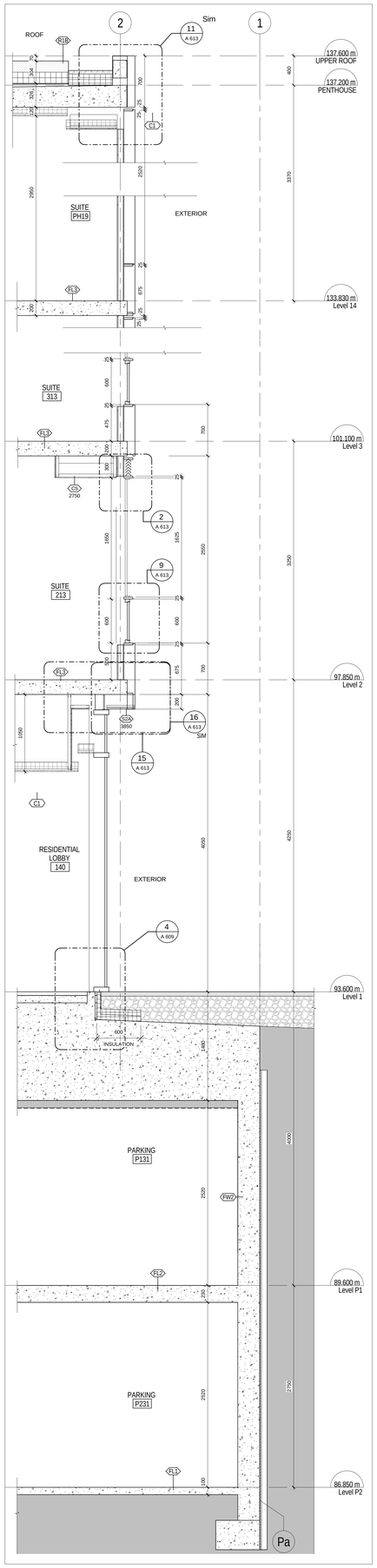
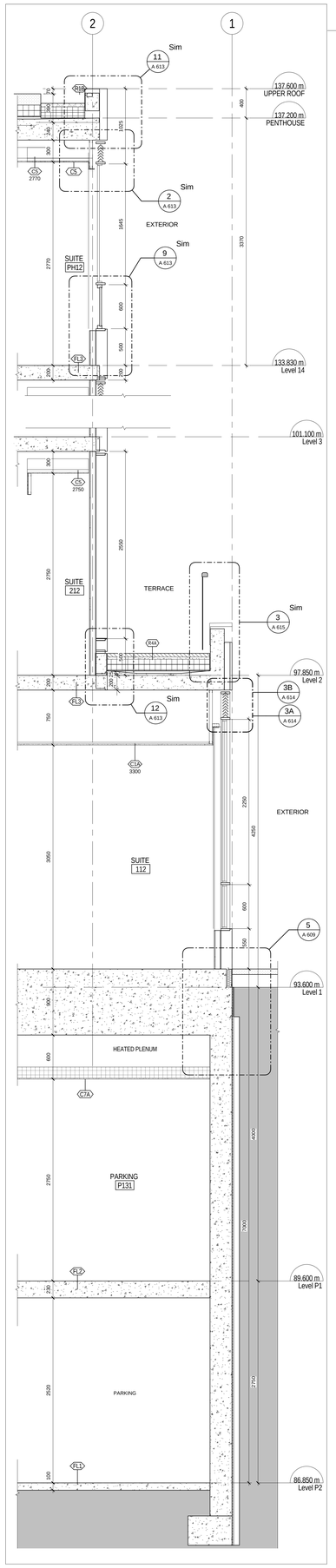
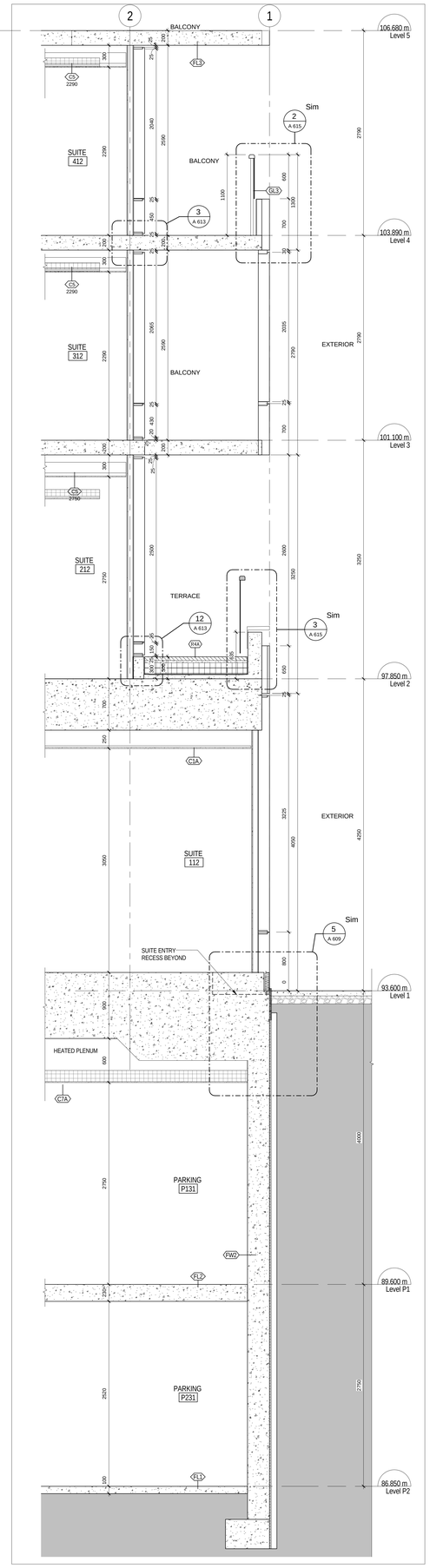
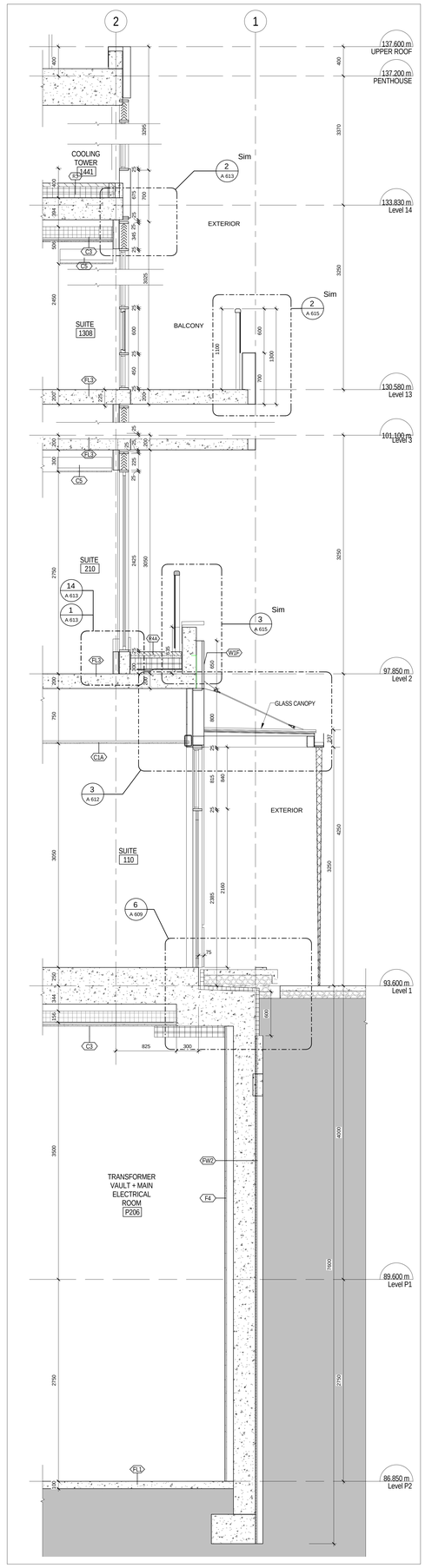
WALL SECTIONS - EAST

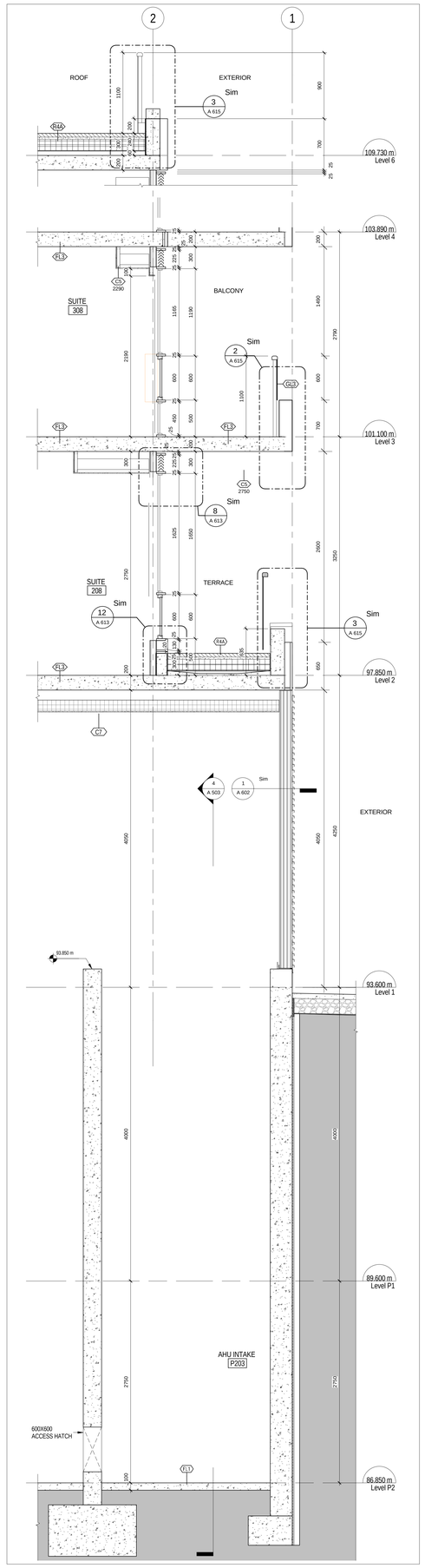
A 501











5 EAST WALL SECTION AT VESTIBULE SIDELIGHT
1 /A 201 1 : 25

4 EAST WALL SECTION AT GV12
1 /A 201 1 : 25

3 EAST WALL SECTION AT GV12 / METAL WALL
1 /A 201 1 : 25

2 EAST WALL SECTION AT GV10/SUITE ENTRY
1 /A 201 1 : 25

1 EAST WALL SECTION AT AIR INTAKE (LOUVER)
1 /A 201 1 : 25

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11	Issued for Drywall Tender	2015-08-19
12	Issued for SI 08 R1	2015-08-26
13	Issued for ASI 26	2016-01-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
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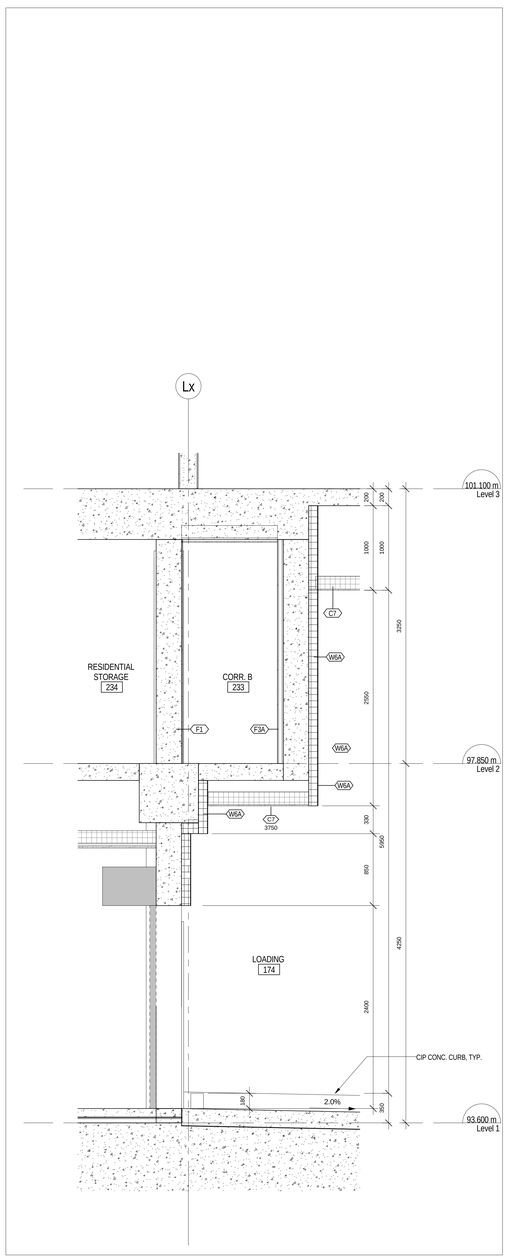
INFO@TEEPLEARCH.COM

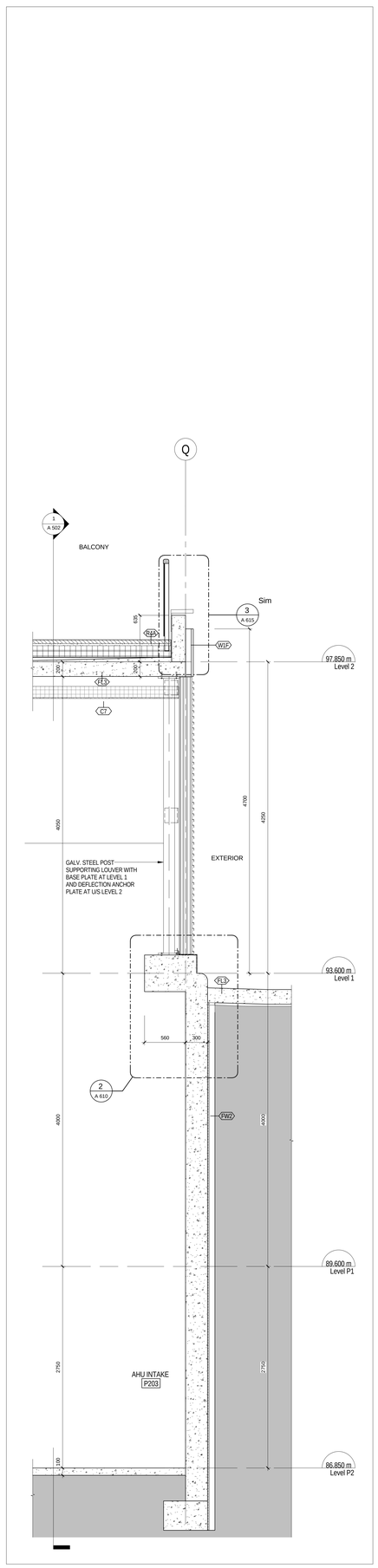
WALL SECTIONS - EAST

A 502



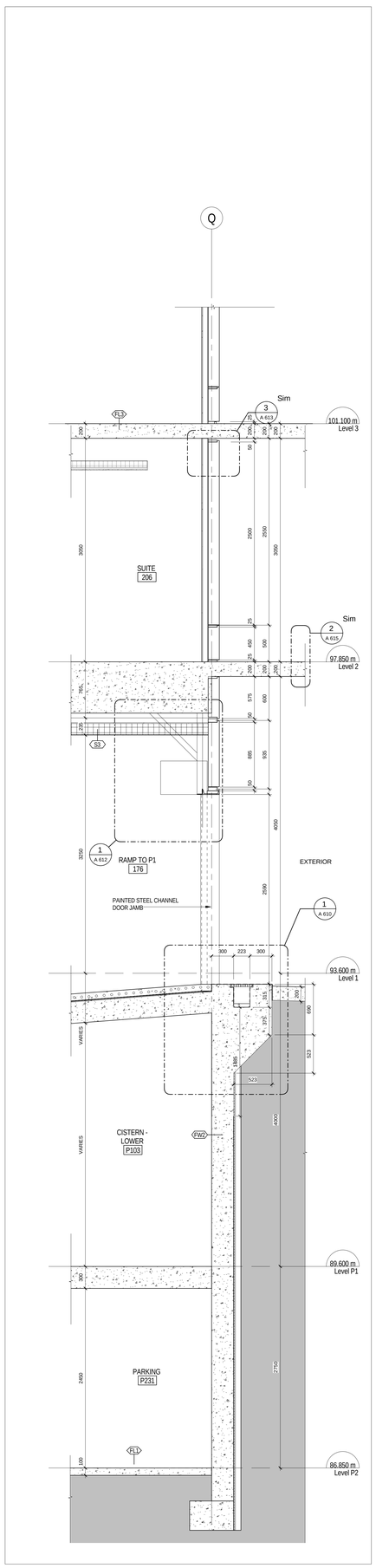
5 1 / A 204 LOADING AREA WALL SECTION

1 : 25



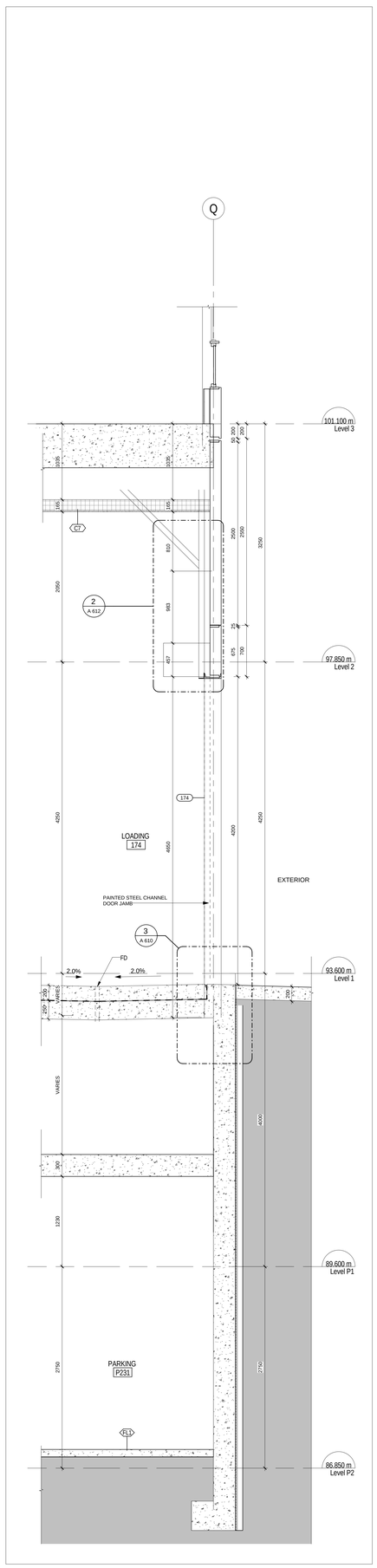
4 1 / A 204 NORTH WALL SECTION AT AIR SHAFT/MECHANICAL LOUVER

1 : 25



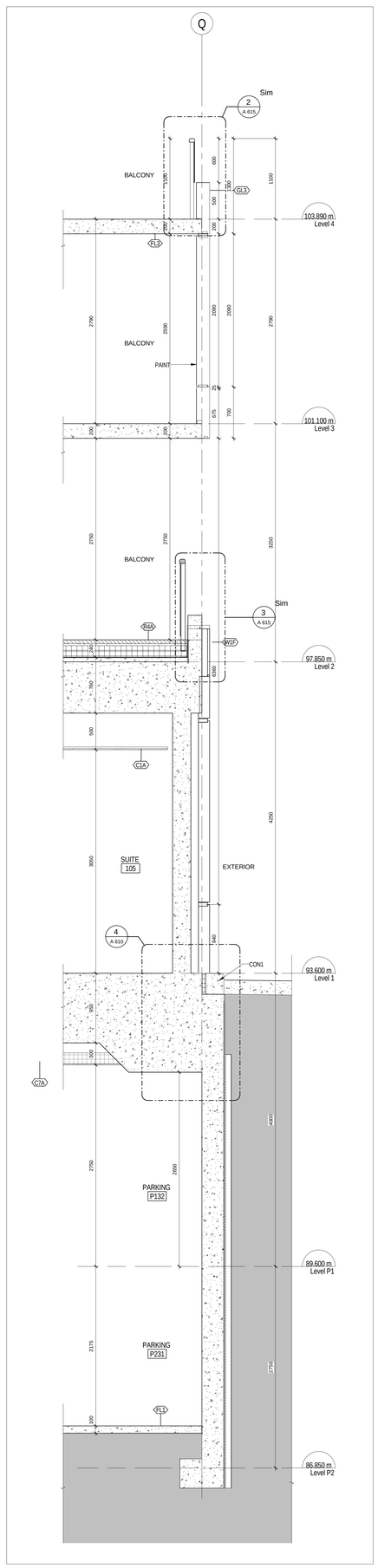
3 1 / A 204 NORTH WALL SECTION AT RAMP TO PARKING & CISTERN

1 : 25



2 1 / A 204 NORTH WALL SECTION AT LOADING/RES STORAGE

1 : 25



1 1 / A 204 NORTH WALL SECTION AT SUITE 105

1 : 25

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6	Issued for ASI 01	2015-03-05
7	Issued for ASI 03	2015-05-04
8	Issued for Tender	2015-05-05
9	Issued for Drywall Tender	2015-08-19
10	Issued for SI 08 R1	2015-08-26
11	Issued for ASI 26	2016-01-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 25
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

Teeple Architects

5 CAMERON STREET
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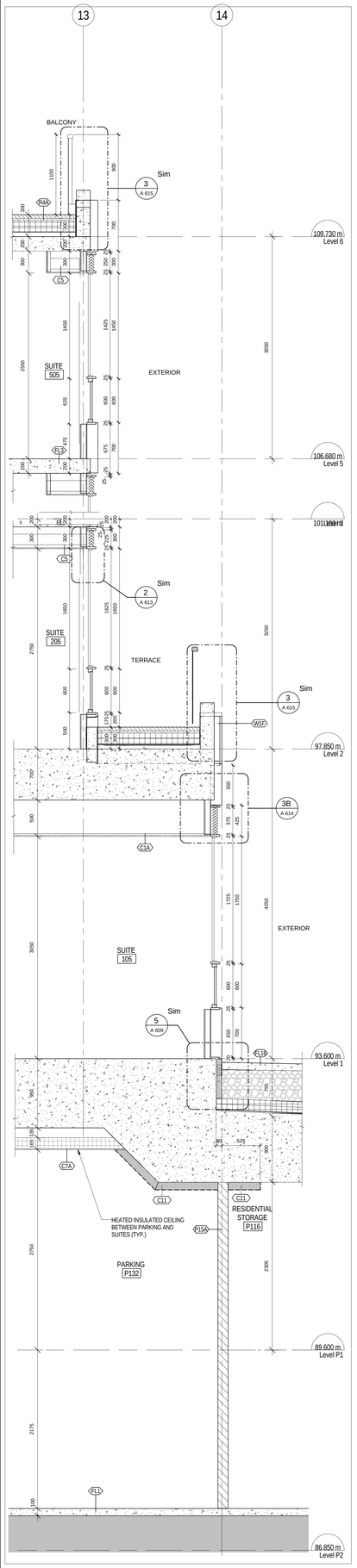
INFO@TEEPLEARCHITECTS.COM

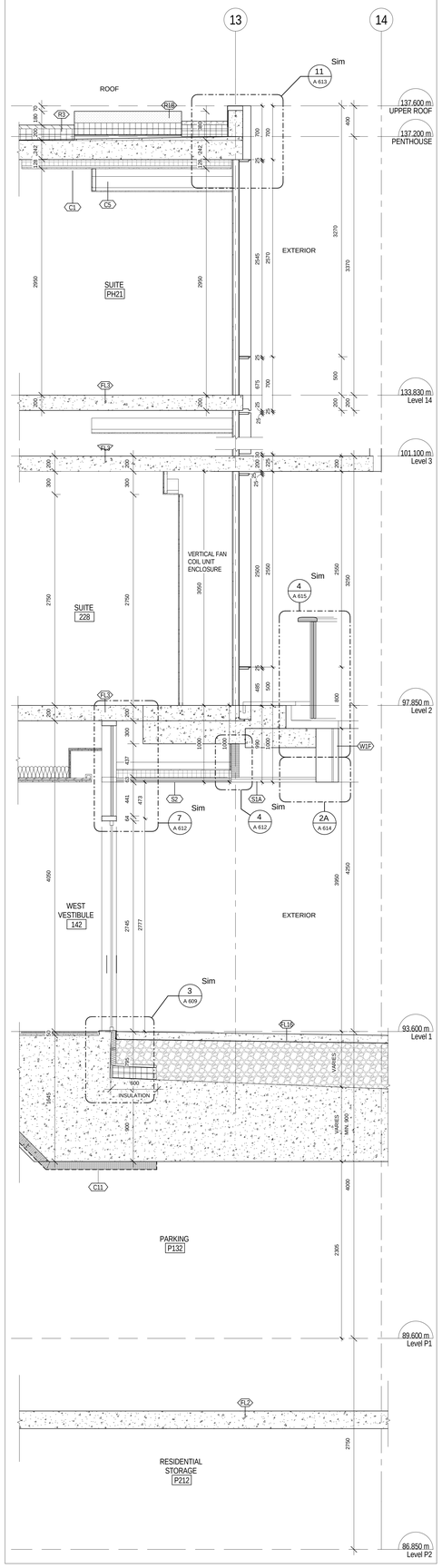
M5A 0B4 CAN
FAX 416-599-2125

WALL SECTIONS - NORTH

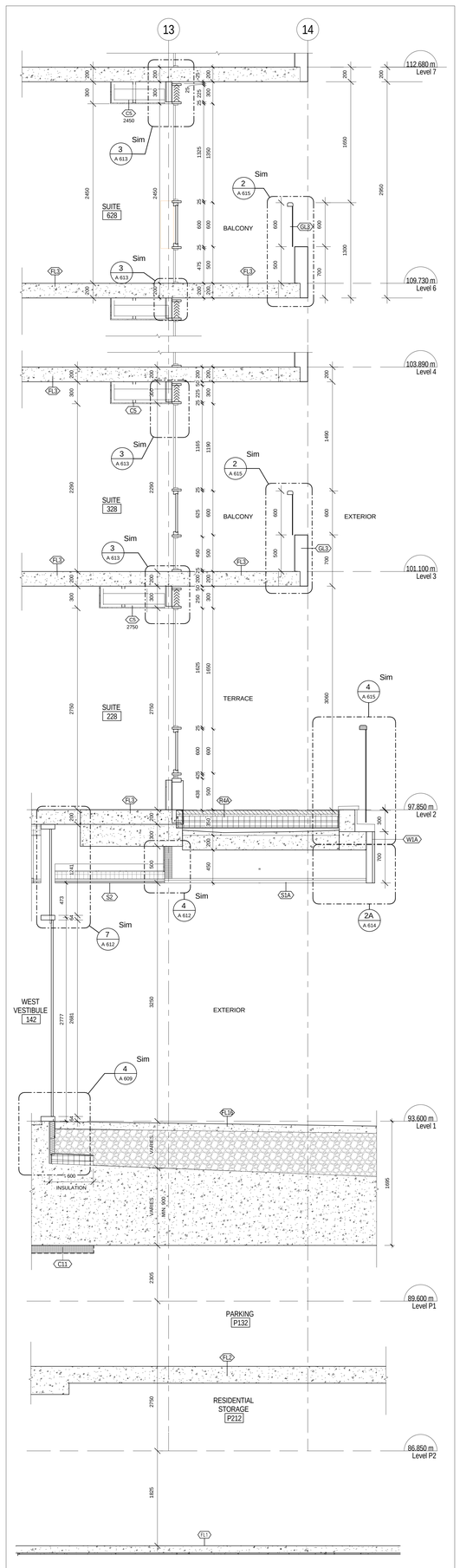
A 503



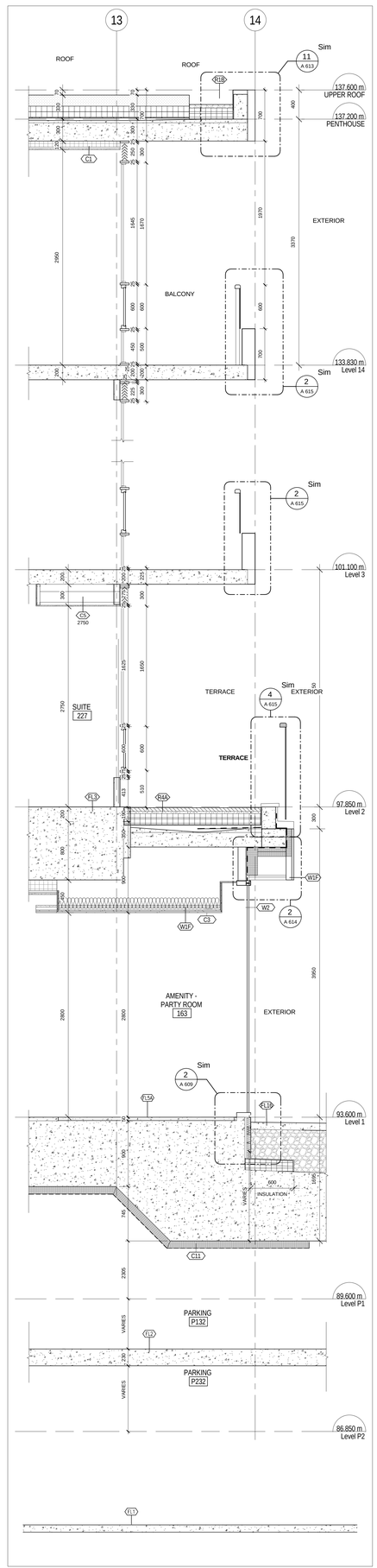
5 WEST WALL SECTION AT GV5 & LOADING
1 /A230 1 : 25



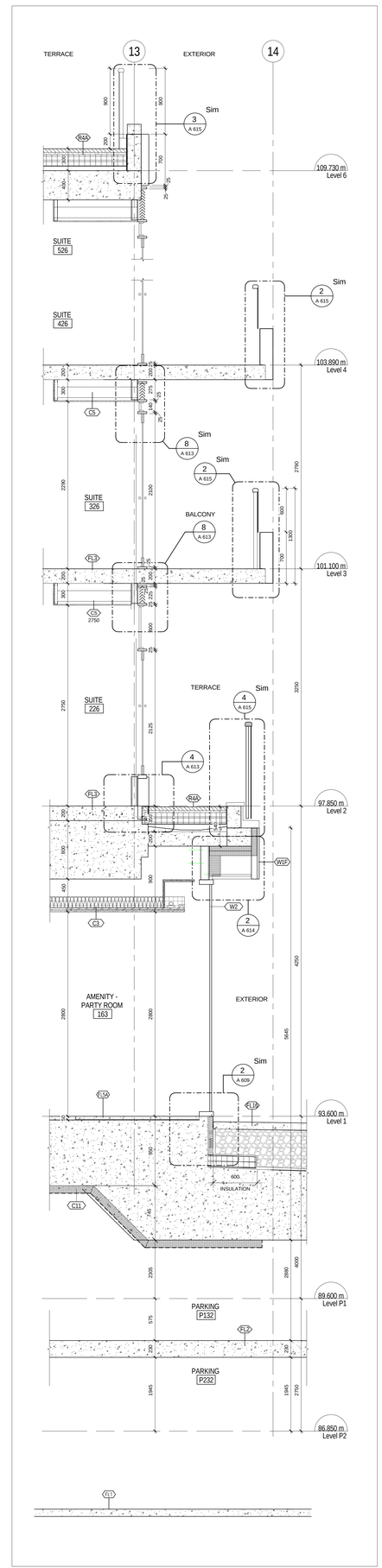
4 WEST WALL SECTION AT WEST VESTIBULE DOOR
1 /A230 1 : 25



3 WEST WALL SECTION - ENTRY - CHANNEL GLASS
1 /A230 1 : 25



2 WEST WALL SECTION - AMENITY W/TERRACE ABOVE
1 /A230 1 : 25



1 WEST WALL SECTION - CURTAIN WALL/RAD FLOOR
1 /A230 1 : 25

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7	Issued for Tender	2015-05-05
8	Issued for ASI 04	2015-06-17
9	Issued for ASI 05	2015-07-13
10	Issued for Drywall Tender	2015-08-19
11	Issued for SI 08 R1	2015-08-26
12	Issued for ASI 26	2016-01-21

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 25
drawn by:	TAI
reviewed by:	JH
date:	2014-11-17

Teeple Architects

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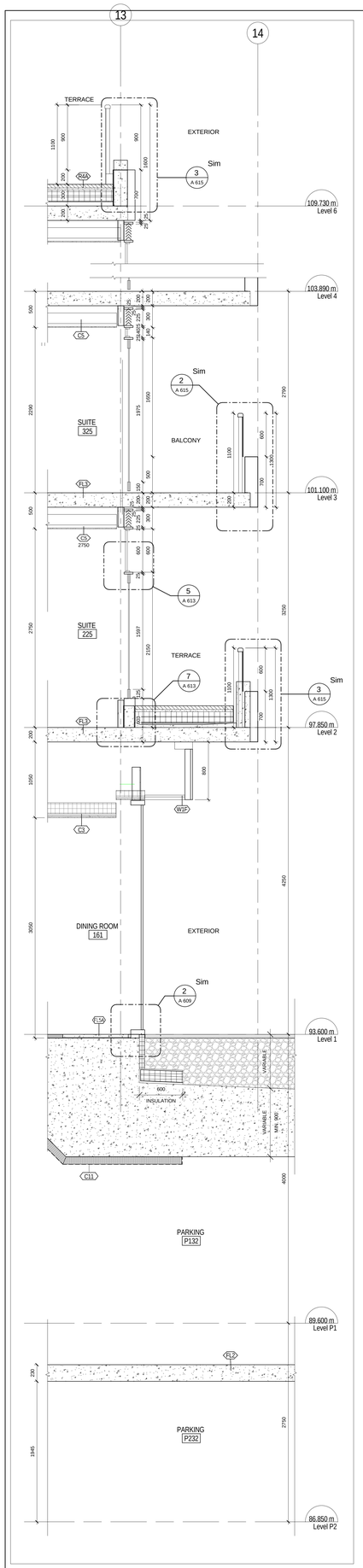
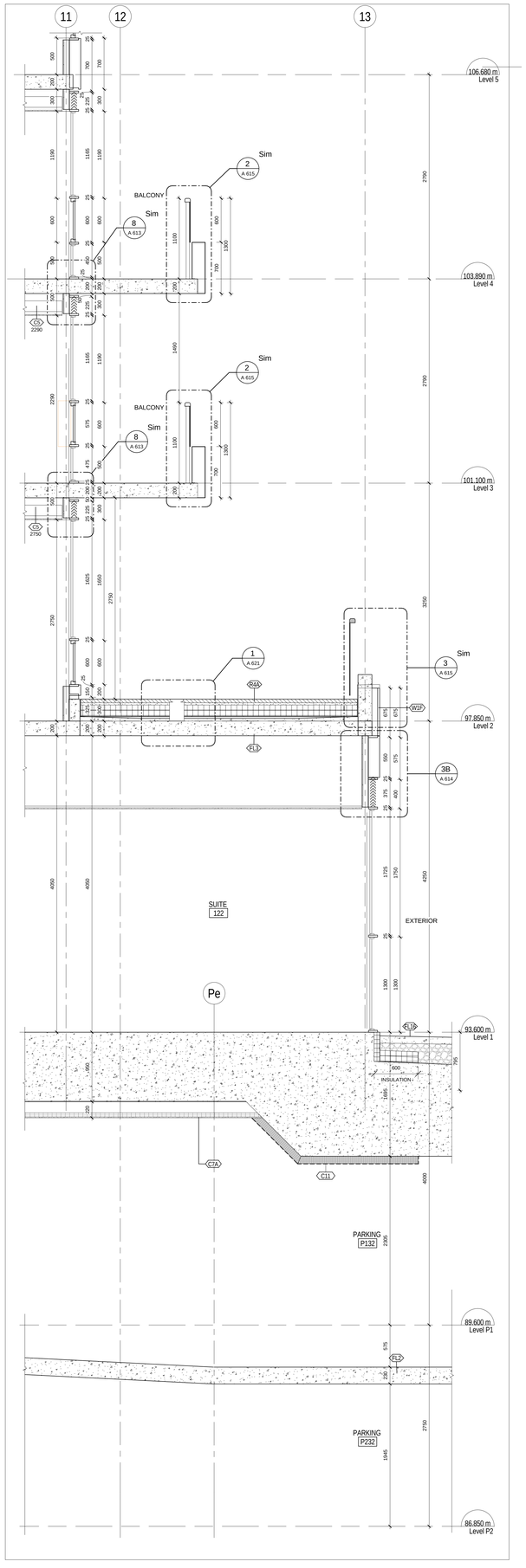
416-598-0554 TEL FAX 416-598-1725
INFO@TEEPLEARCH.COM

WALL SECTIONS - WEST

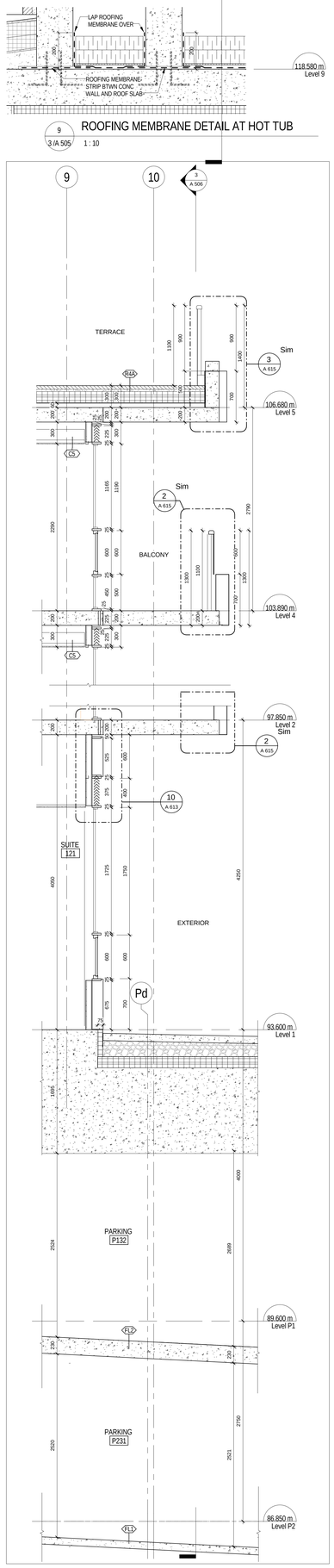
A 504



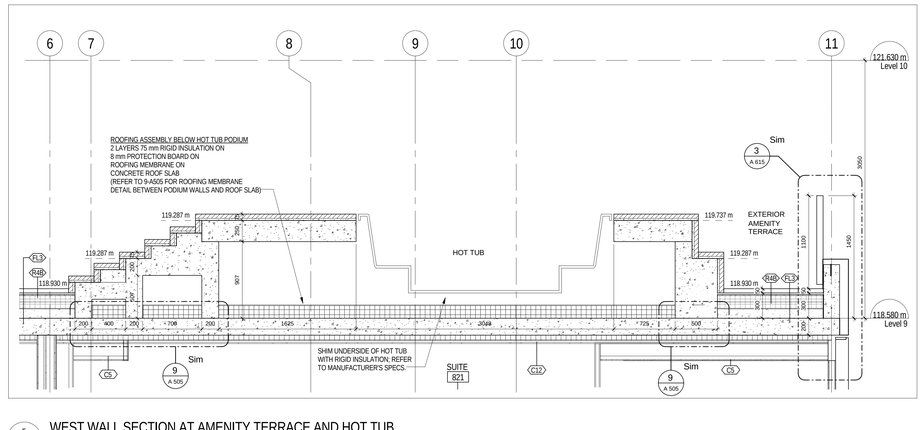
8 WEST WALL SECTION AT DINING ROOM
1 /A230 1 : 25



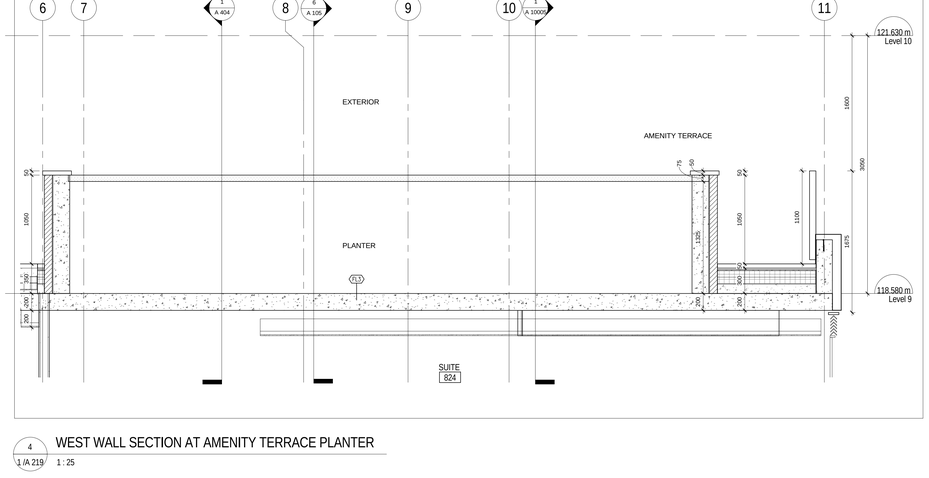
7 WEST WALL SECTION AT GV22
1 /A230 1 : 25



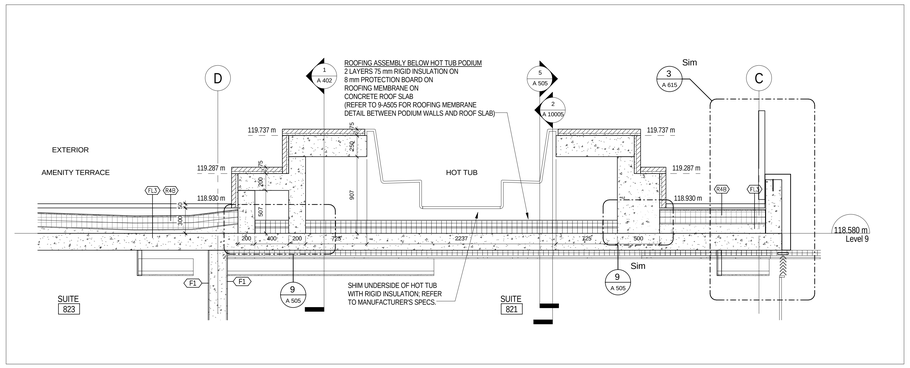
6 WEST WALL SECTION AT GV21 & PARKING/BACK AIR INTAKE
1 /A230 1 : 25



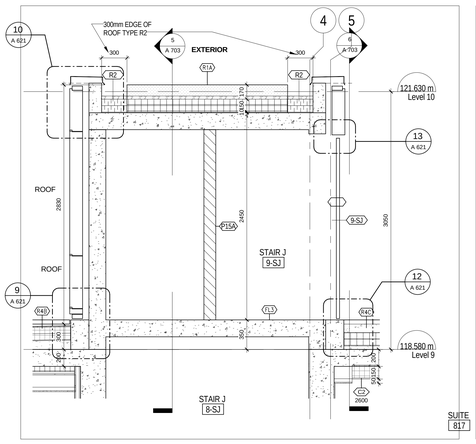
5 WEST WALL SECTION AT AMENITY TERRACE AND HOT TUB
1 /A 219 1 : 25



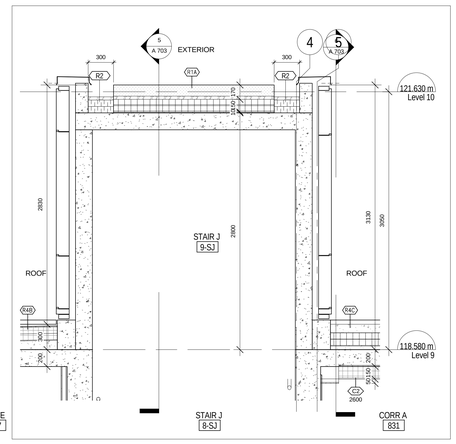
4 WEST WALL SECTION AT AMENITY TERRACE PLANTER
1 /A 219 1 : 25



3 SOUTH WALL SECTION AT AMENITY TERRACE HOT TUB
1 /A 219 1 : 25



2 STAIR J AT LEVEL 9 - AT DOOR
1 /A 219 1 : 25



1 STAIR J AT LEVEL 9 - AT WALL
1 /A 219 1 : 25

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9	Issued for ASI 05	2015-07-13
10	Issued for Drywall Tender	2015-08-10
11	Issued for SI 08 R1	2015-08-26
12	Issued for Drywall Tender Add #1	2015-09-16
13	Issued for ASI 16	2015-10-06
14	Issued for ASI 18	2016-01-06
15	Issued for ASI 26	2016-01-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-10-12

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-598-0554 TEL M5T1S8 FAX 416-598-7425

WALL SECTIONS - WEST

A 505

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9	Issued for Drywall Tender	2015-08-19
10	Issued for ASI 26	2016-01-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 25
drawn by: TJU
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMDEN STREET TORONTO, ONTARIO
416-598-0594 TEL FAX 416-598-1705
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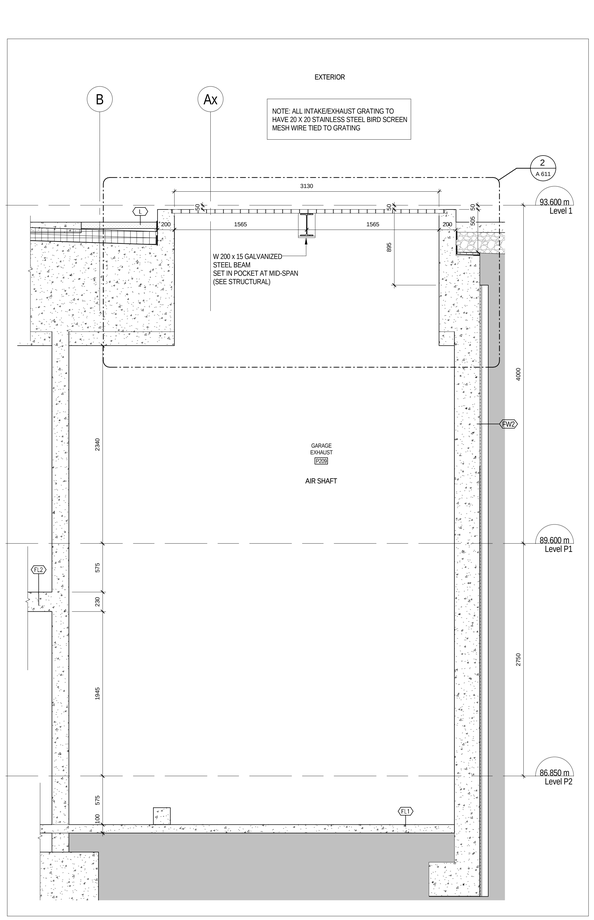
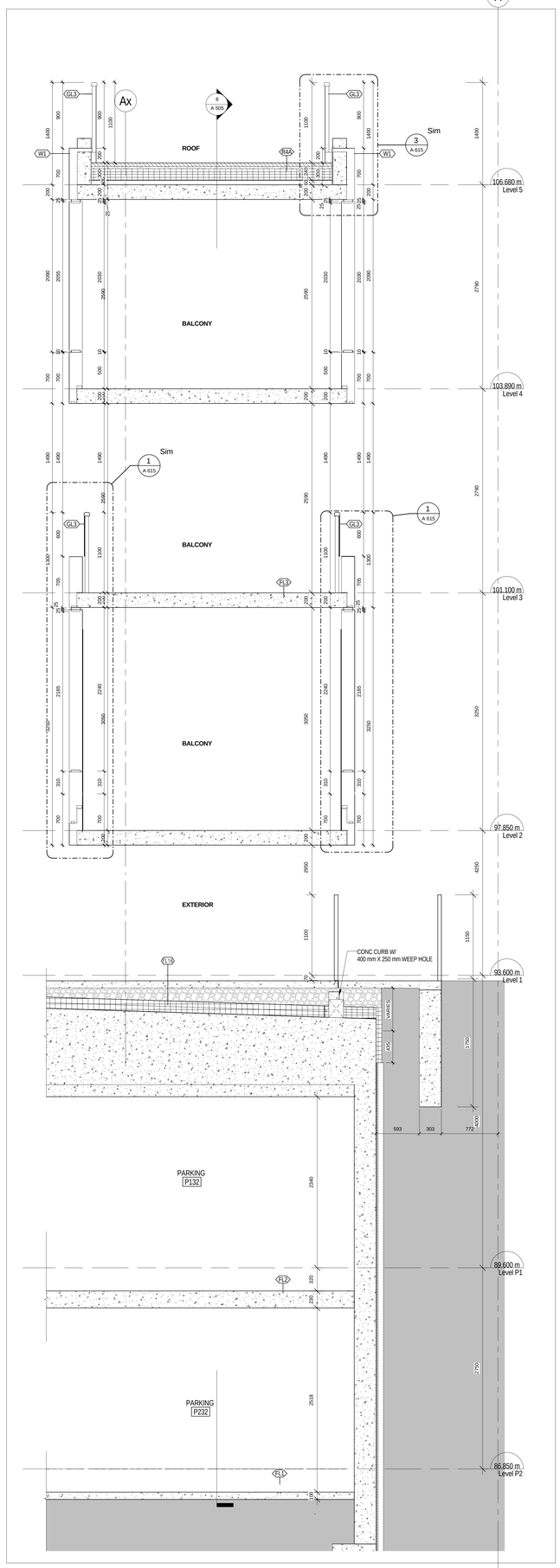
WALL SECTIONS - SOUTH

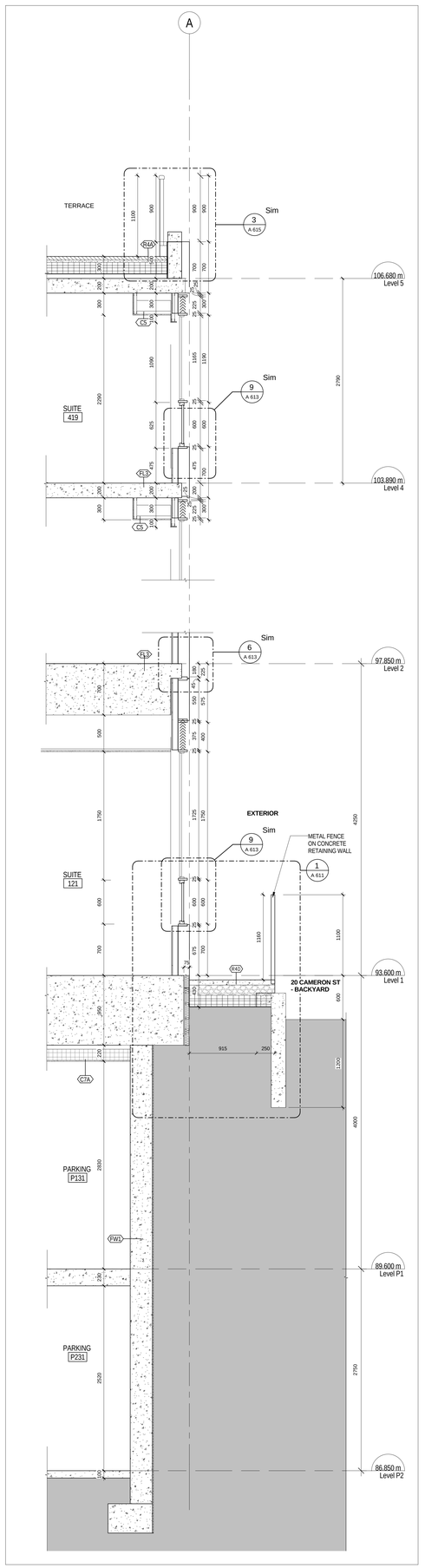
A 506



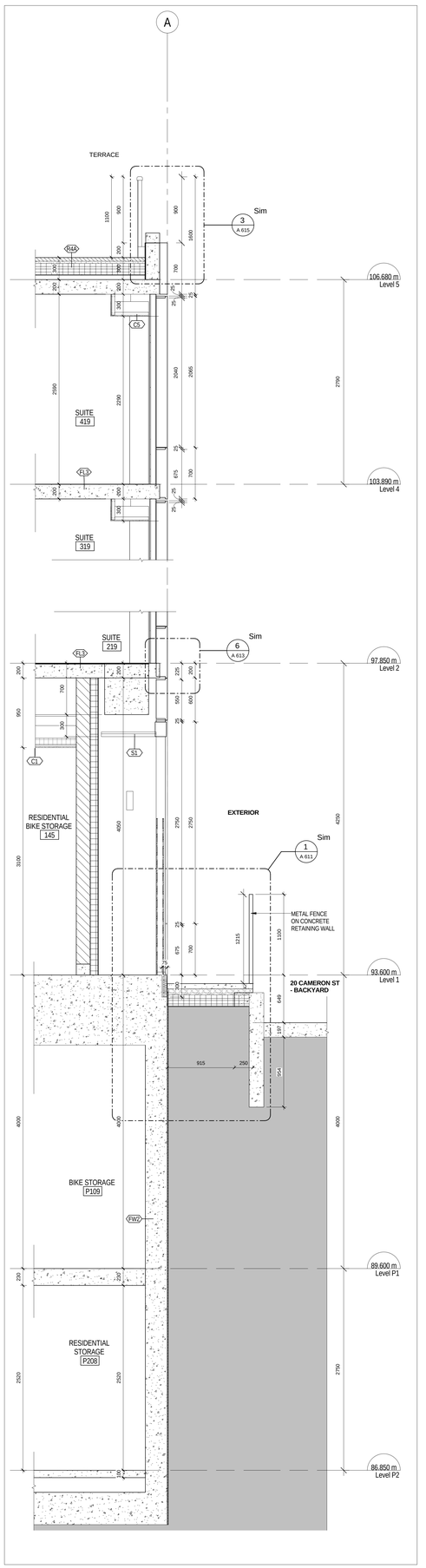
4 1 / A 201 SECTION AT GARAGE EXHAUST 1 : 25



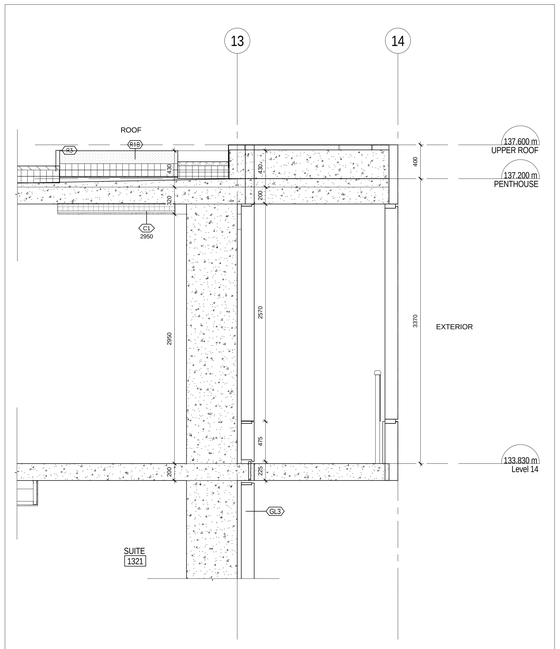
3 1 / A 201 SOUTH WALL SECTION AT BALCONY 1 : 25



2 1 / A 201 SOUTH WALL SECTION AT SUITE 121 1 : 25

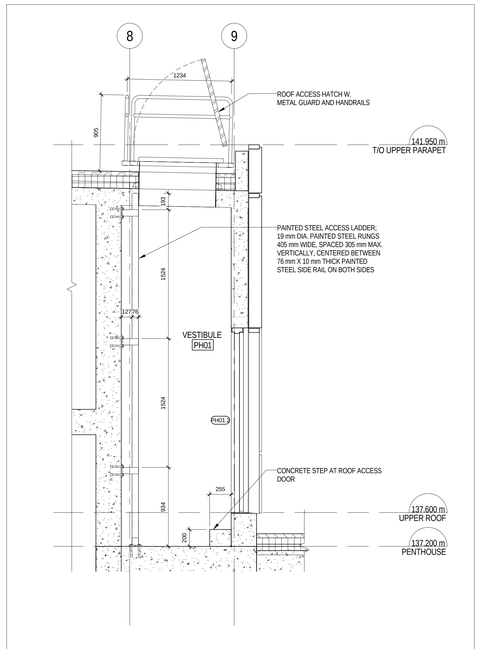


1 1 / A 201 SOUTH WALL SECTION AT METAL PANEL CLADDING 1 : 25



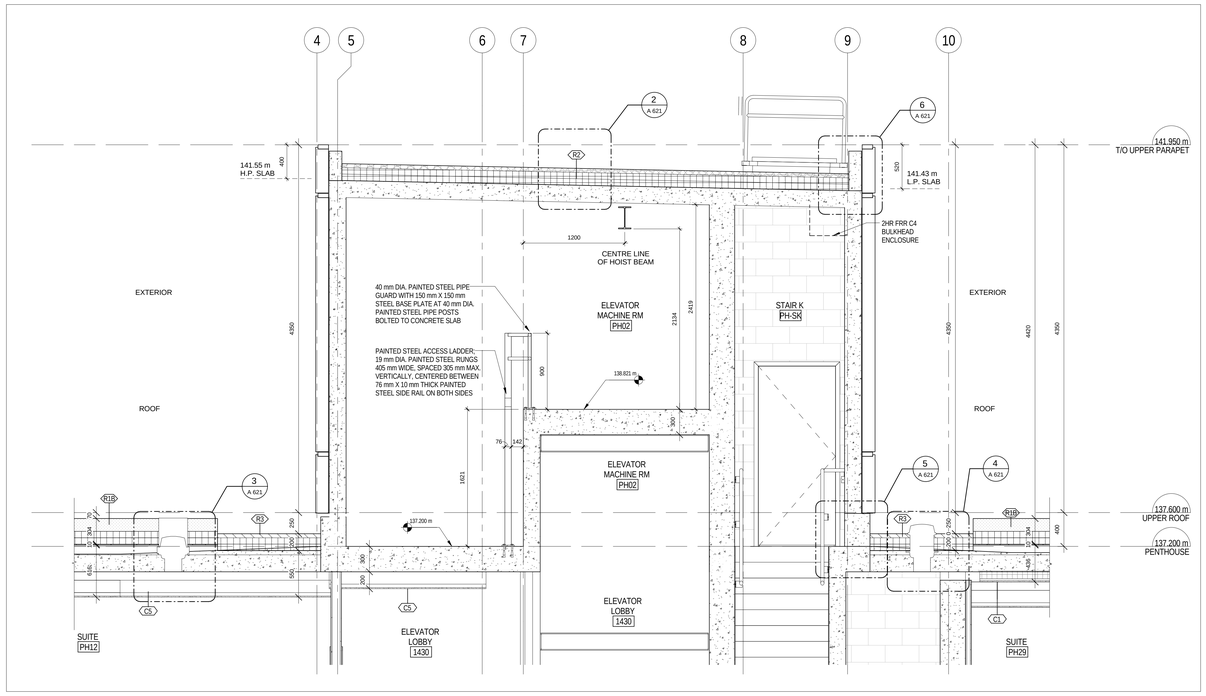
5 / 1 /A 225 EAST WALL SECTION - ROOF AT PENTHOUSE + BALCONY

1 : 25



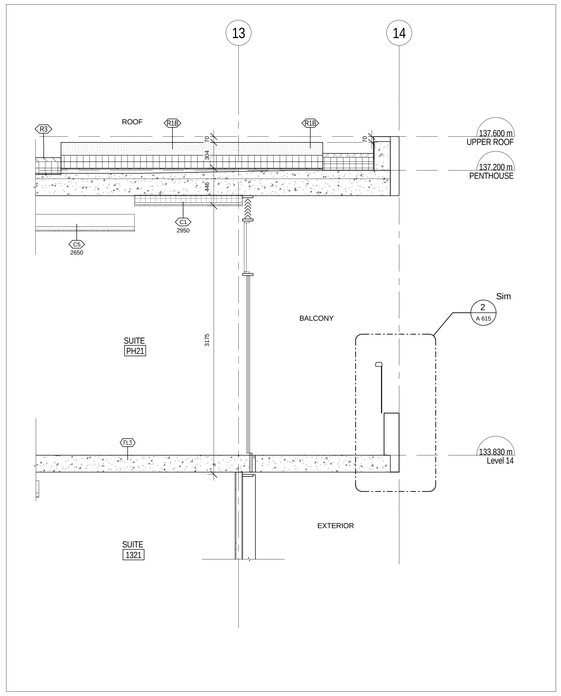
4 / 1 /A 226 WALL SECTION AT ROOF LADDER AND ACCESS HATCH

1 : 25



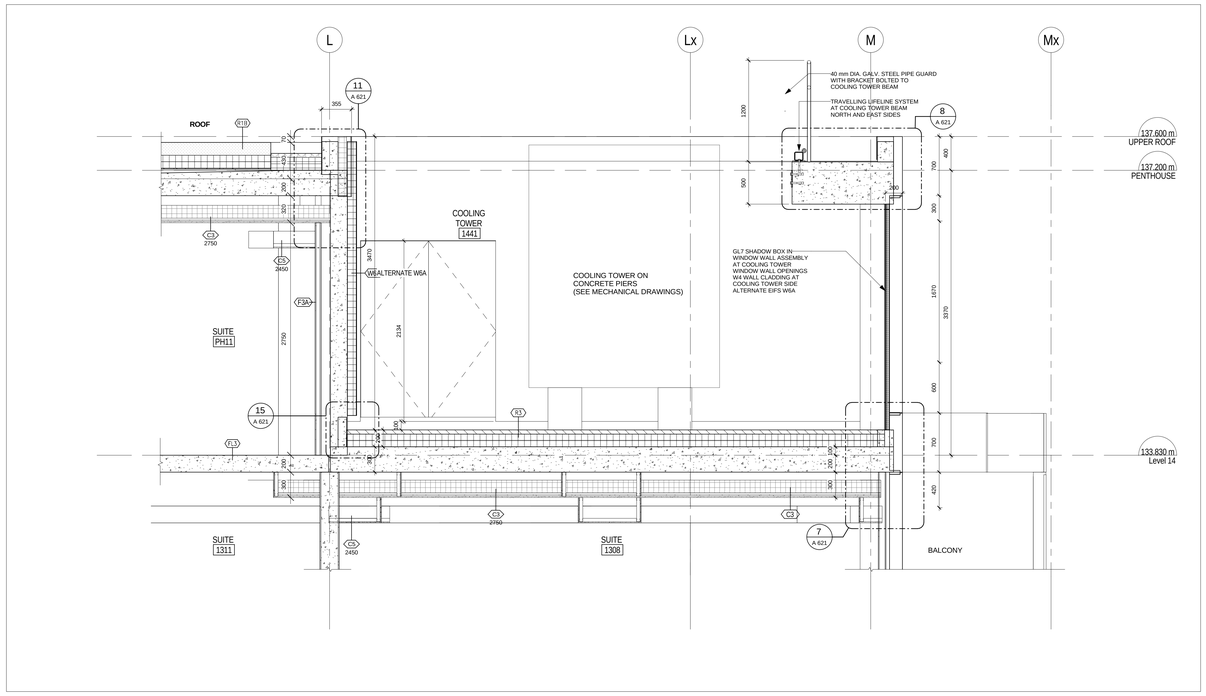
2 / 1 /A 226 EAST WALL SECTION - ROOF AT PENTHOUSE

1 : 25



3 / 1 /A 225 EAST WALL SECTION - ROOF AT PENTHOUSE + BALCONY CENTRE

1 : 25



1 / 1 /A 225 NORTH WALL SECTION AT COOLING TOWER

1 : 25

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8	Issued for Drywall Tender	2015-08-19
9	Issued for ASI 43	2016-04-21

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 25
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
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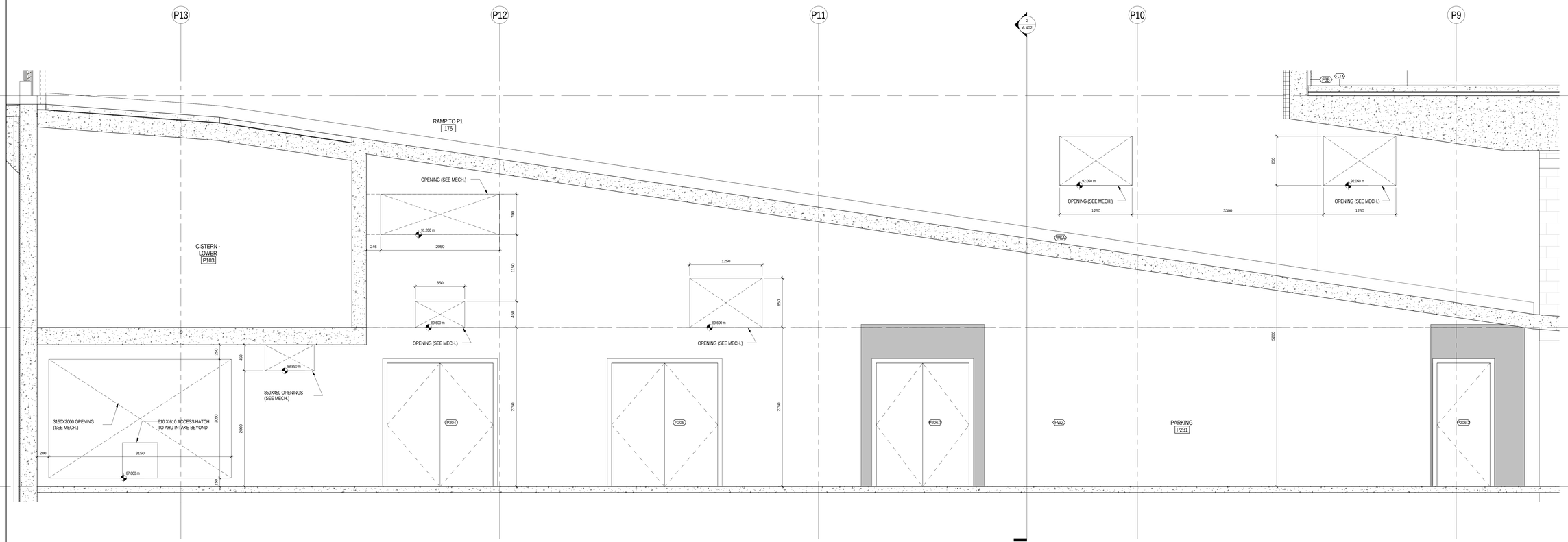
416-598-0564 TEL M5V 1W1 CANADA
INFO@TEEPLEARCH.COM FAX 416-598-0710

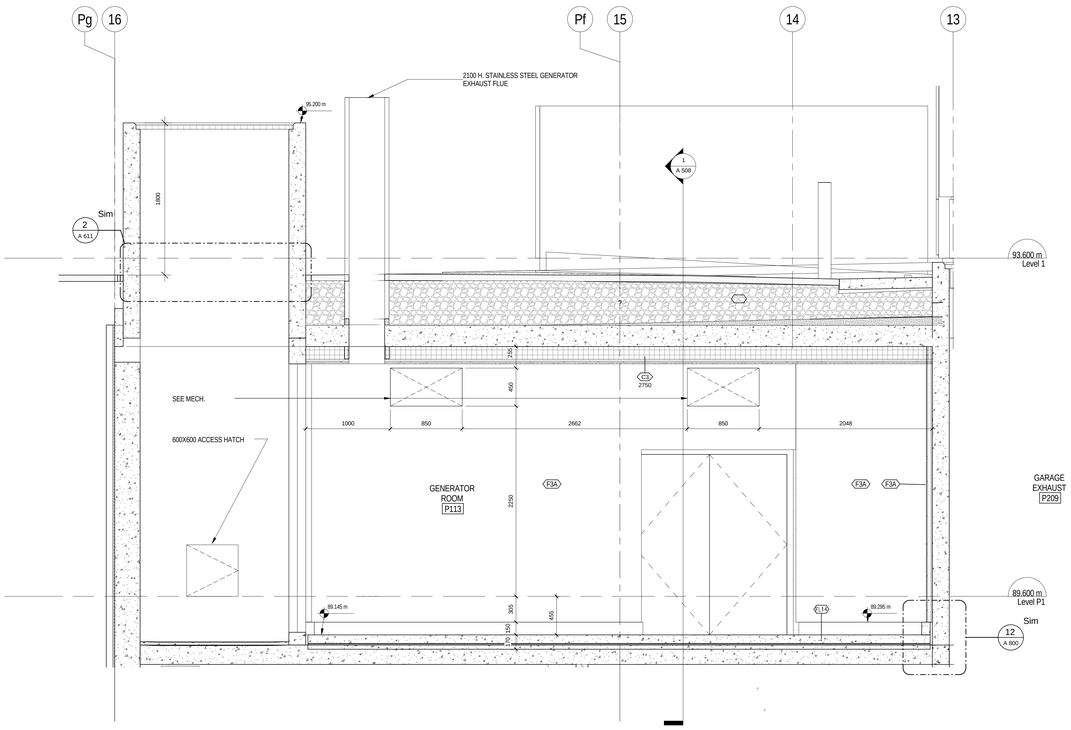
WALL SECTIONS - PENTHOUSE

A 507



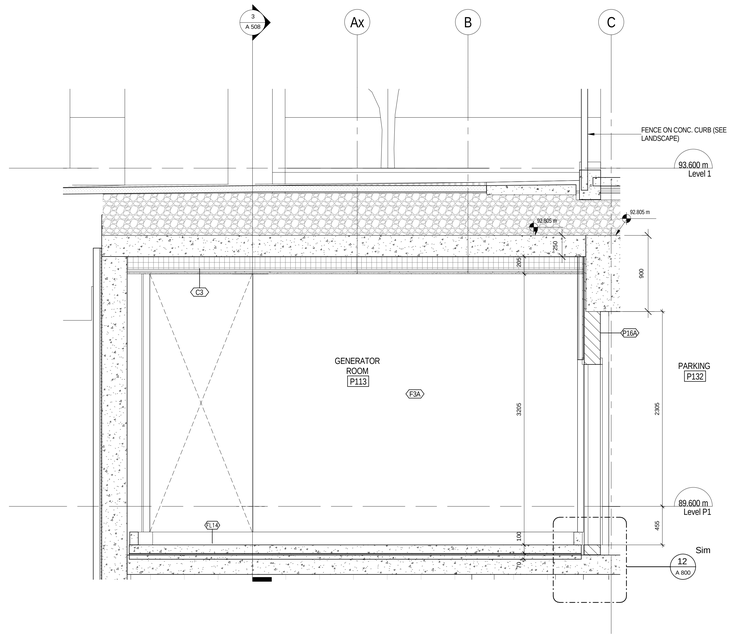
2 / 1 /A 201 WEST WALL SECTION - RAMP WITH SERVICES ROOMS

1 : 25



3 / 1 /A230 WEST EAST SECTION AT GENERATOR ROOM

1 : 25



1 / 1 /A 201 SOUTH NORTH SECTION AT EMERGENCY GENERATOR ROOM

1 : 25

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3	Issued for ASI 03 R1	2015-05-20
4	Issued for ASI 04	2015-06-17
5	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 25
drawn by:	Author
reviewed by:	Checker
date:	04/22/15

Teeple Architects

5 CAMERON STREET TORONTO, ONTARIO
M5A 0S8 416.504.7851 INFO@TEEPLEARCH.COM FAX 416.504.1320

WALL SECTIONS - P1 & P2

A 508

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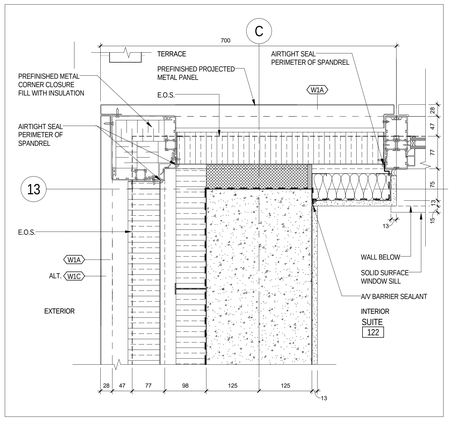
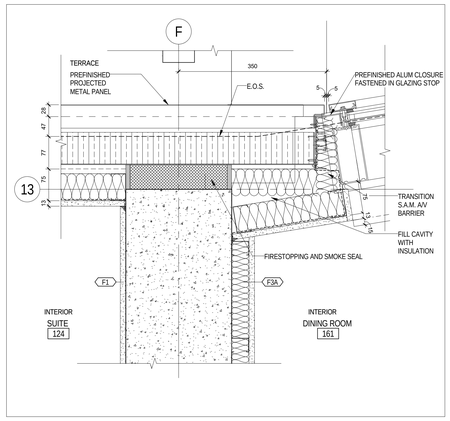
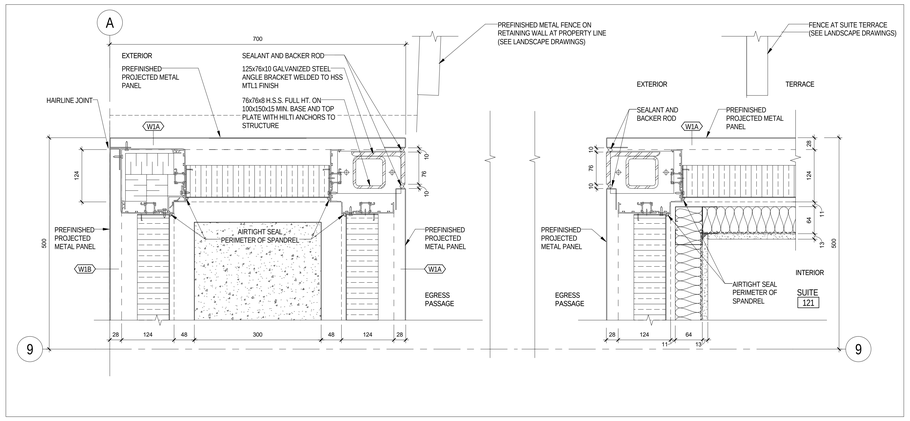


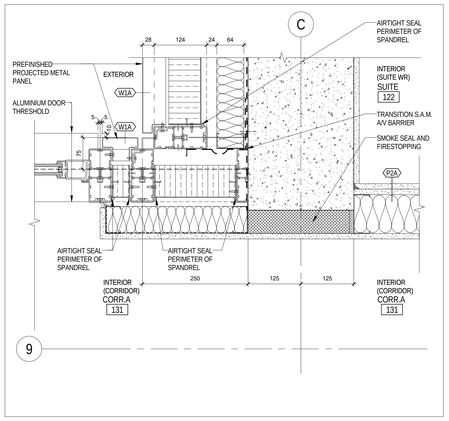
11 / 1 /A 203 — EXTERIOR CORNER
1 : 5



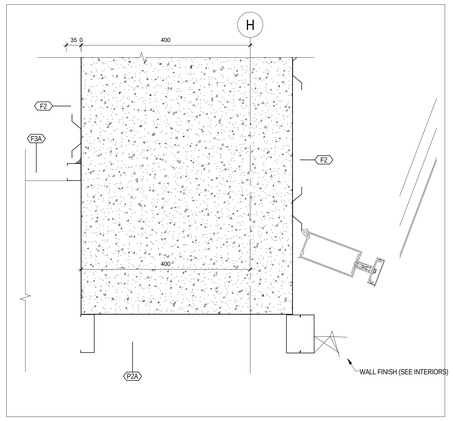
7 / 1 /A 203 — EXTERIOR WALL AT CURTAIN WALL CONNECTION
1 : 5



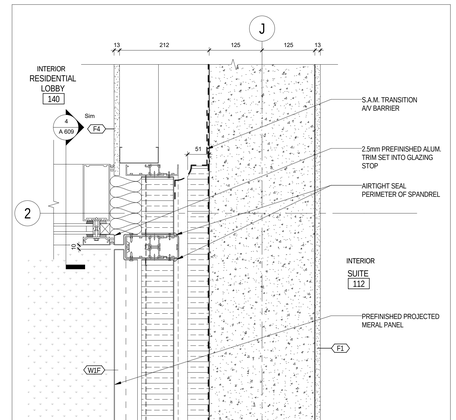
15 / 1 /A 203 — EXTERIOR EGRESS PASSAGE
1 : 5



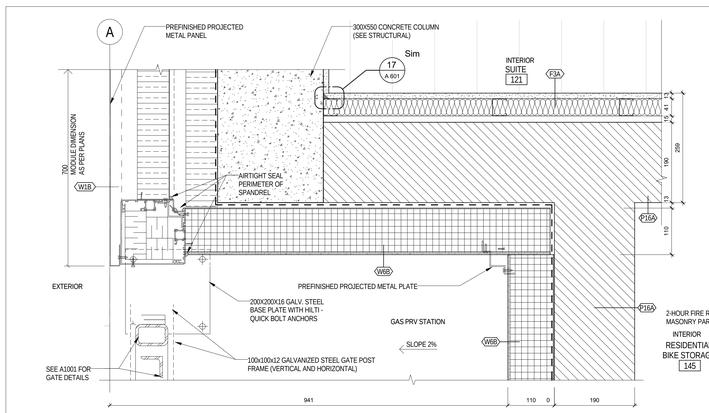
10 / 1 /A 203 — EXTERIOR CORNER
1 : 5



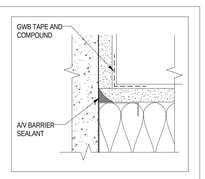
6 / 1 /A 203 — RESIDENTIAL LOBBY - AT AMENITY/PARTY ROOM
1 : 5



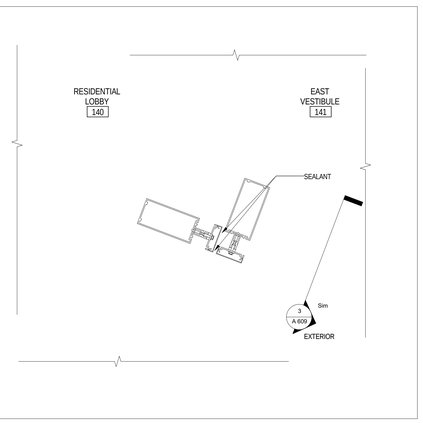
2 / 1 /A 203 — EAST ENTRY
1 : 5



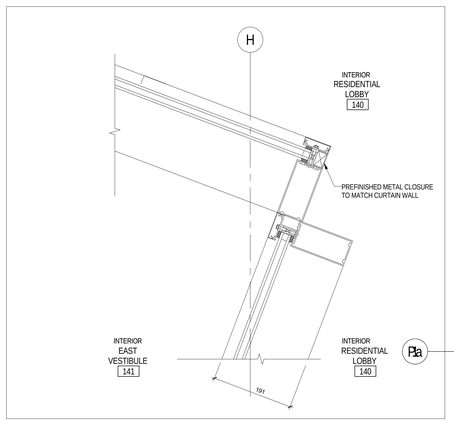
14 / 1 /A 203 — GAS PRV STATION
1 : 5



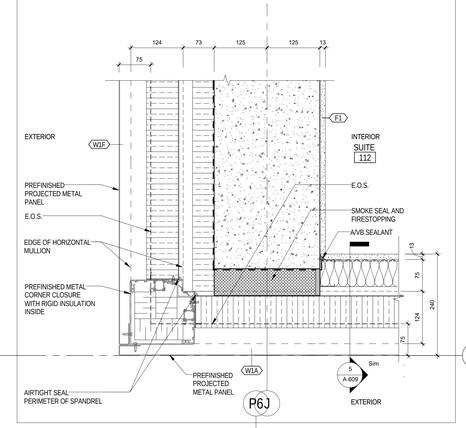
17 / 14 /A 601 — TYP. GWB ACCOUSTIC CORNER AT SUITES DEMISING WALLS
1 : 2



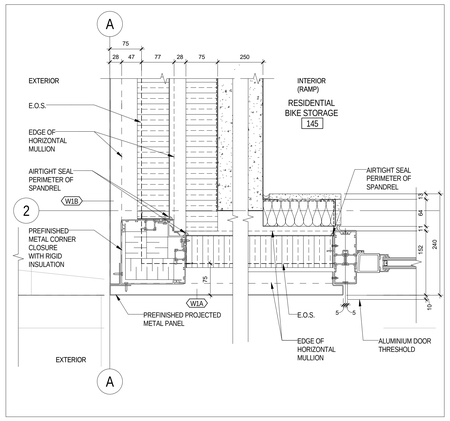
9 / 1 /A 203 — EAST VESTIBULE - CORNER DETAIL
1 : 5



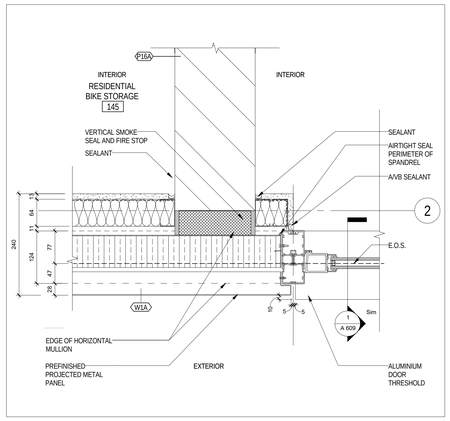
5 / 1 /A 203 — EAST VESTIBULE - CORNER DETAIL
1 : 5



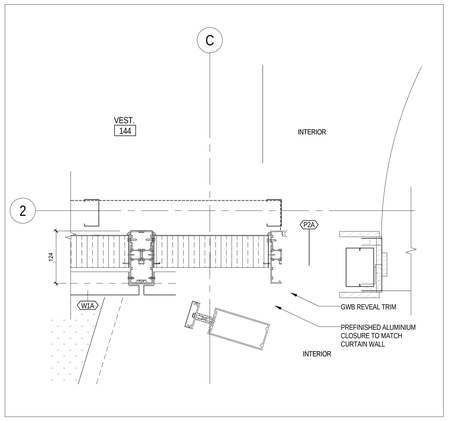
2 / 1 /A 203 — EAST ENTRY
1 : 5



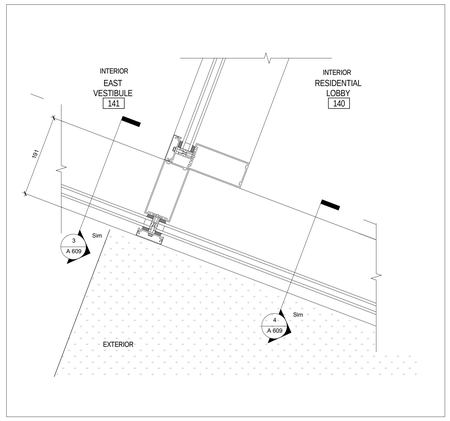
13 / 1 /A 203 — BIKE STORAGE
1 : 5



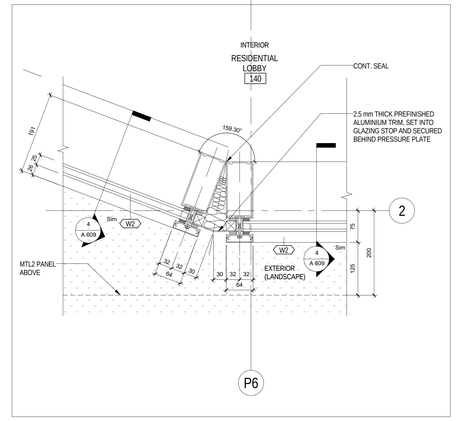
12 / 1 /A 203 — EXTERIOR DETAIL - AT STAIR A
1 : 5



8 / 1 /A 203 — EXTERIOR DETAIL - AT AMENITY / FITNESS
1 : 5



4 / 1 /A 203 — EAST VESTIBULE - CORNER DETAIL
1 : 5



1 / 1 /A 203 — RESIDENTIAL LOBBY - CORNER DETAIL AT EAST ENTRY
1 : 5

METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Tender	2014-09-22
2	Issued for A/D 03	2015-05-04
3	Issued for Tender	2015-05-05
4	Issued for A/D 04	2015-06-17
5	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
drawn by:	Author
reviewed by:	Checker
date:	2014-09-22

Teeple Architects
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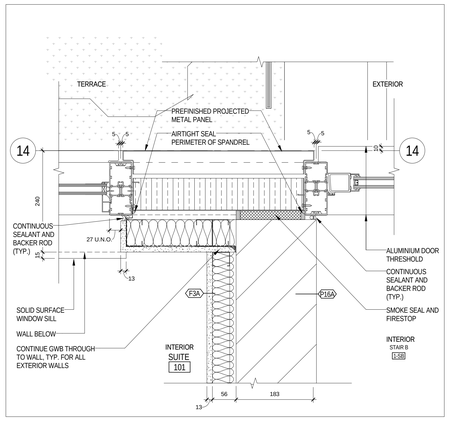
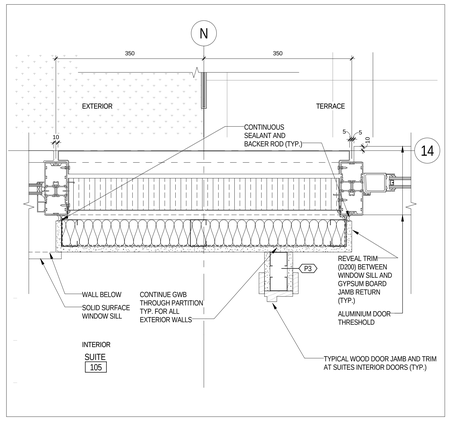
416-598-0554 TEL M5T1Z8 FAX 416-598-7323

PLAN DETAILS - GROUND FLOOR

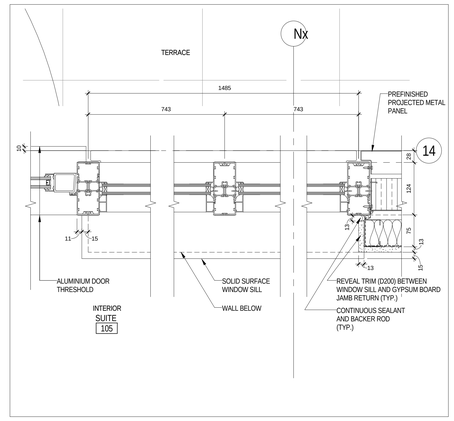
A 601



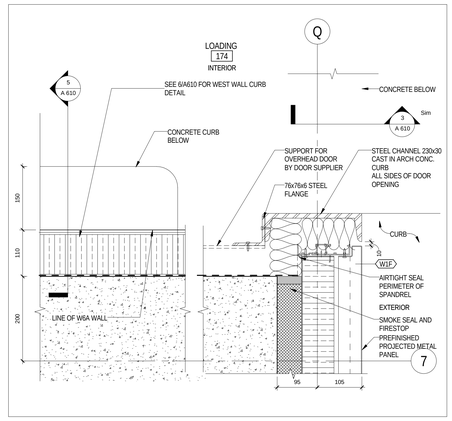
16 / 1 /A 204 — EXTERIOR WALL - AT SUITE 101 / STAIRS (WEST) — 1 : 5



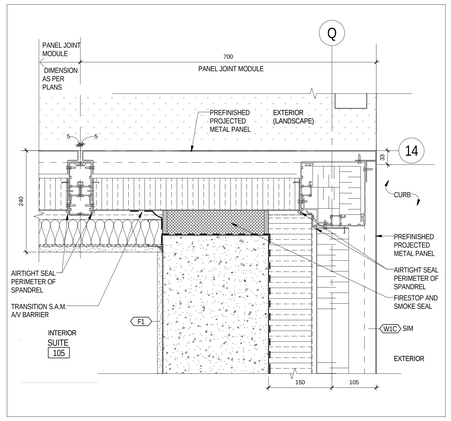
13 / 1 /A 204 — EXTERIOR WALL - AT SUITE 105 (WEST) — 1 : 5



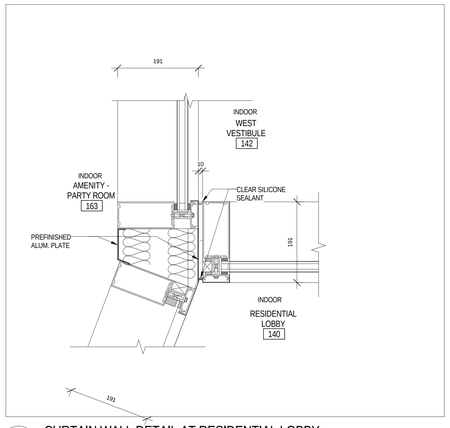
11 / 1 /A 204 — EXTERIOR WALL - AT SUITE 105 ENTRY (WEST) — 1 : 5



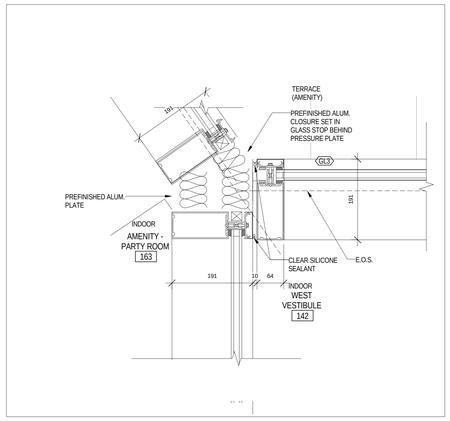
7 / 1 /A 204 — EXTERIOR WALL AT LOADING OVERHEAD DOOR (NORTH) — 1 : 5



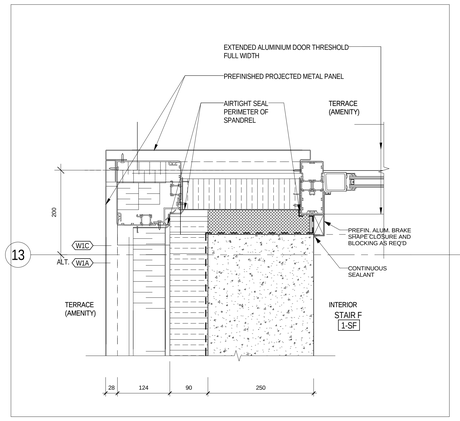
3 / 1 /A 204 — EXTERIOR CORNER (NW) — 1 : 5



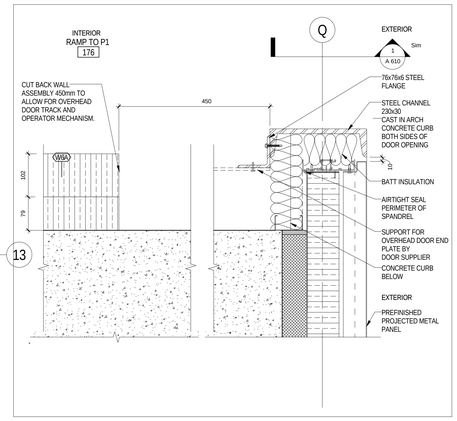
15 / 12 /A 801 — CURTAIN WALL DETAIL AT RESIDENTIAL LOBBY — 1 : 5



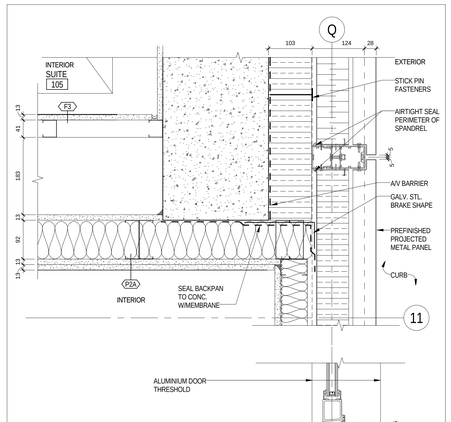
12 / 12 /A 801 — CURTAIN WALL DETAIL AT WEST VESTIBULE — 1 : 5



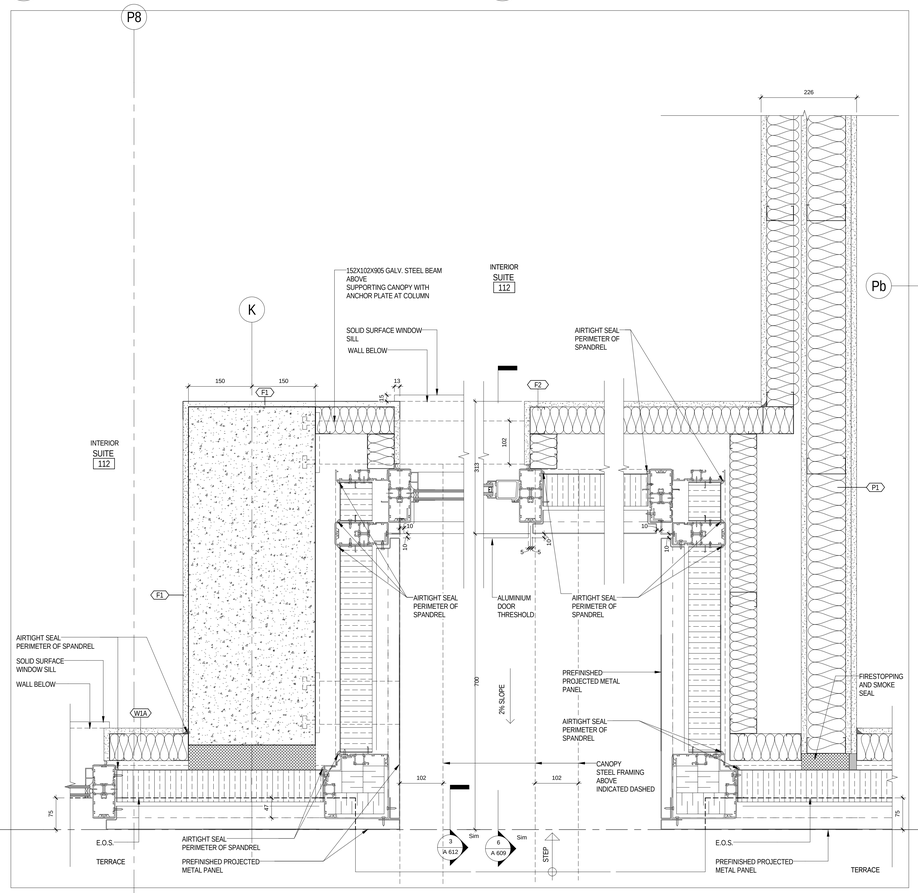
10 / 1 /A 204 — EXTERIOR CORNER - AT WEST ENTRY — 1 : 5



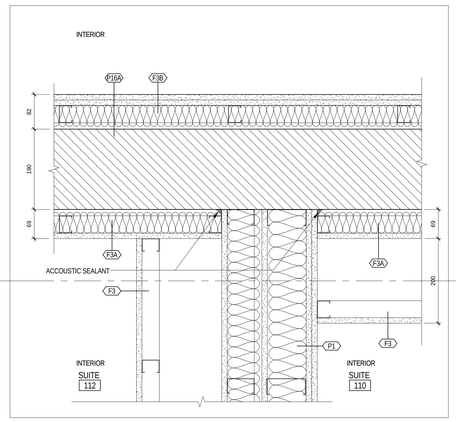
6 / 1 /A 204 — EXTERIOR WALL - AT OVERHEAD DOOR (NORTH) — 1 : 5



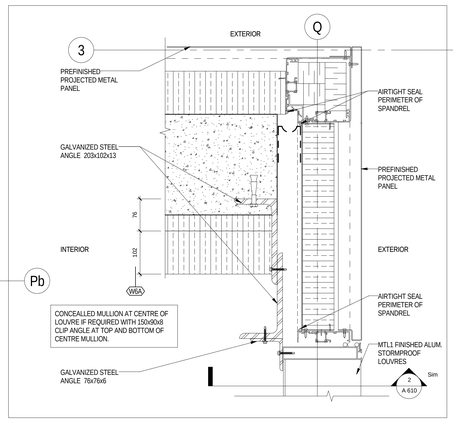
2 / 1 /A 204 — EXTERIOR WALL - AT OVERHEAD DOOR / STAIR E — 1 : 5



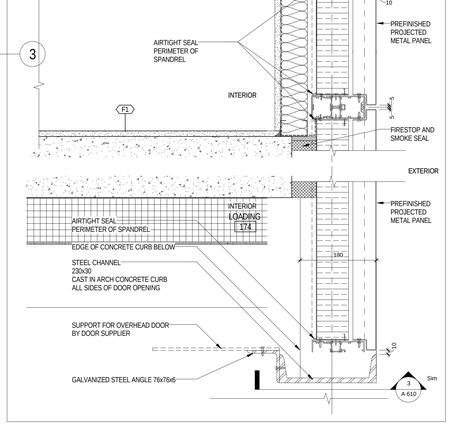
14 / 1 /A 204 — EXTERIOR WALL - AT SUITE 112 ENTRY — 1 : 5



9 / 1 /A 204 — DEMISING WALL - AT GARBAGE ROOM — 1 : 5

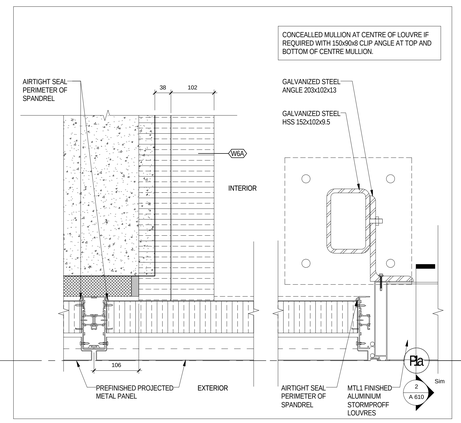


5 / 1 /A 204 — EXTERIOR WALL - AT LOUVRE (NORTH) — 1 : 5

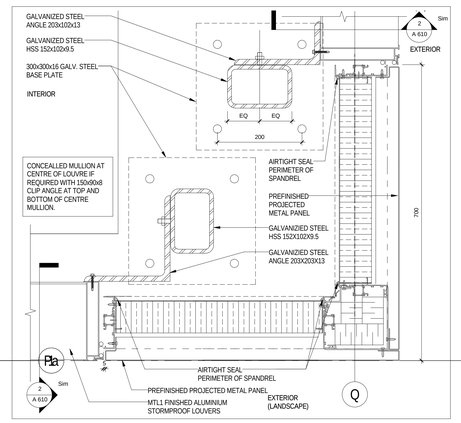


2 / 1 /A 204 — EXTERIOR WALL - AT OVERHEAD DOOR / STAIR E — 1 : 5

14 / 1 /A 204 — EXTERIOR WALL - AT SUITE 112 ENTRY — 1 : 5



4 / 1 /A 204 — EXTERIOR WALL - AT LOUVRE (EAST) — 1 : 5



1 / 1 /A 204 — EXTERIOR CORNER AT GARAGE INTAKE — 1 : 5

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METRIC SCALE DRAWING
FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Tender	2014-09-22
2	Issued for A/D 03	2015-05-04
3	Issued for Tender	2015-05-05
4	Issued for A/D 04	2015-06-17
5	Issued for A/D 07	2015-07-24
6	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 2014-09-22

Teeple Architects

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TORONTO, ONTARIO M5T 2H2 CANADA
INFO@TEEPLEARCH.COM FAX 416-598-1105

PLAN DETAILS - GROUND FLOOR

A 602

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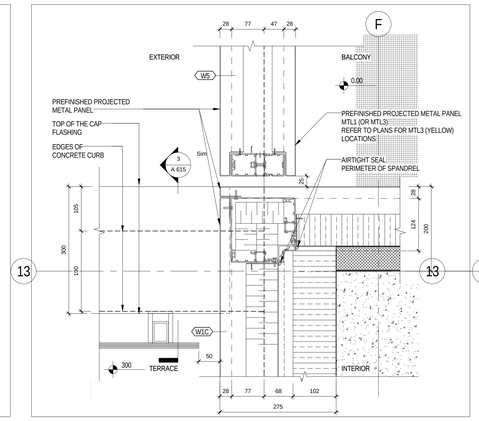
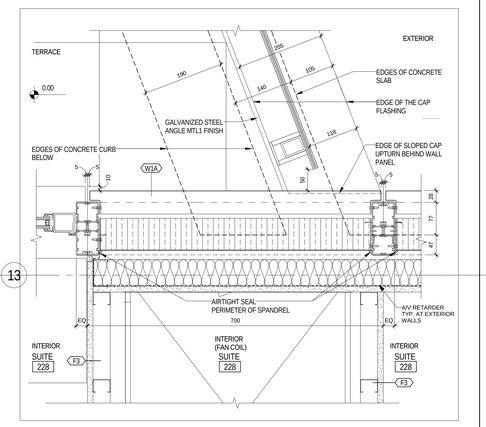
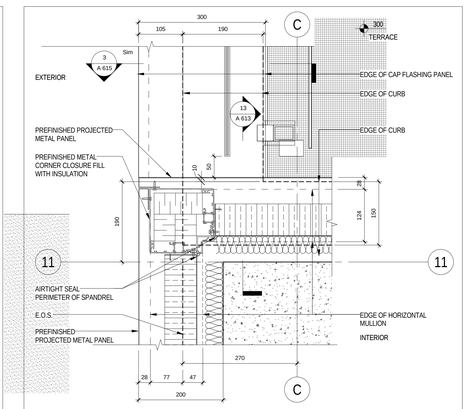


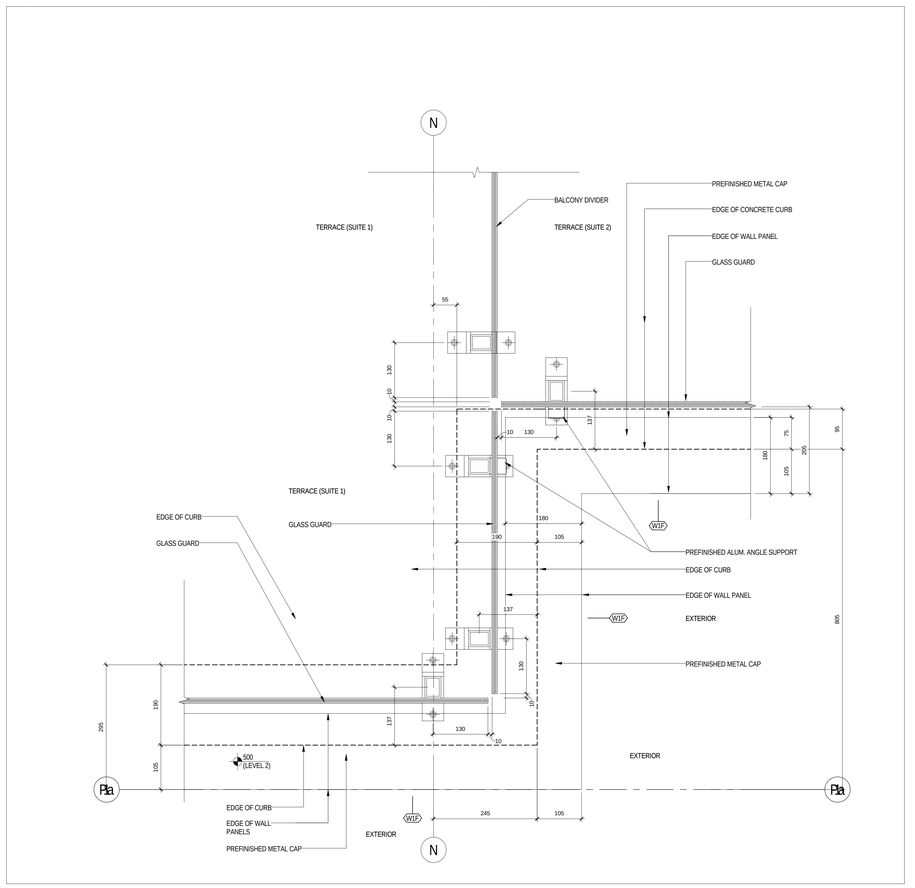
4 / 1 A 205 — EXTERIOR CORNER AT TERRACE + BALCONY - WEST
1 : 5



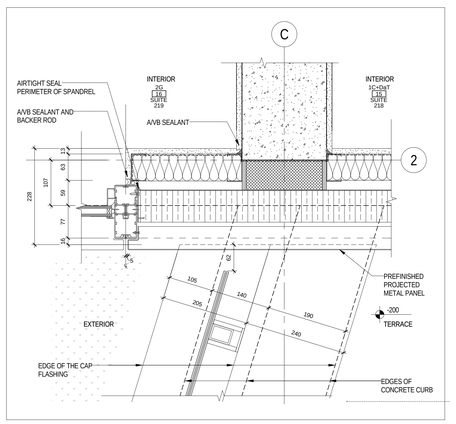
2 / 1 A 206 — EXT WALL AT CURVED TERRACE - WEST
1 : 5



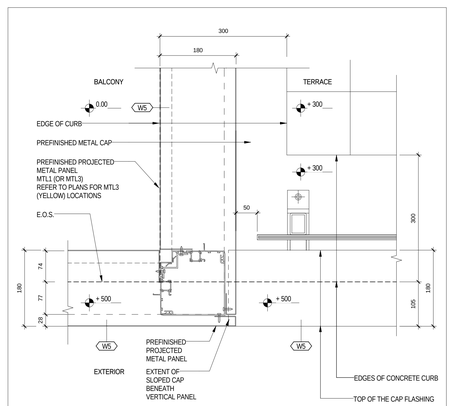
7 / 1 A 205 — EXTERIOR CORNER AT TERRACE - WEST
1 : 5



11 / 1 A 206 — TYP - TERRACE INSIDE CORNER AT DIVIDER - EAST
1 : 5



1 / 1 A 205 — EXTERIOR WALL AT CURVED TERRACE - EAST
1 : 5



6 / 1 A 206 — TERRACE TO ENCLOSED BALCONY - EAST
1 : 5

METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Tender	2014-09-22
2	Issued for Tender	2015-05-05
3	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 5
drawn by:	Author
reviewed by:	Checker
date:	2014-09-22

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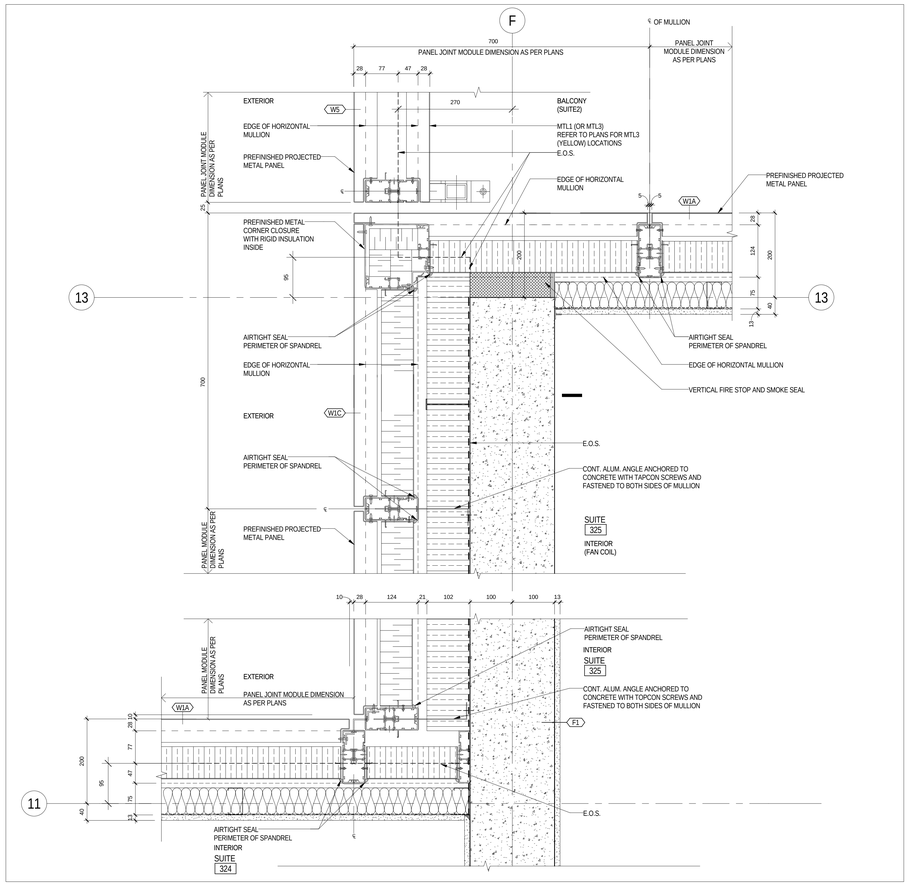
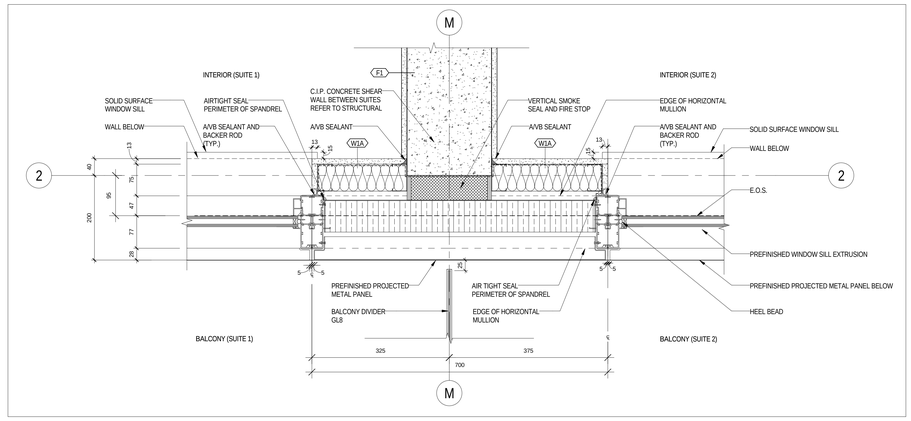
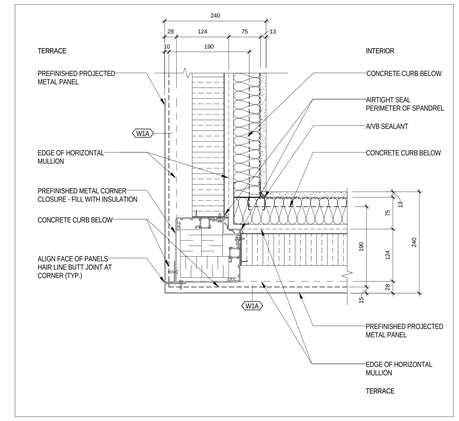
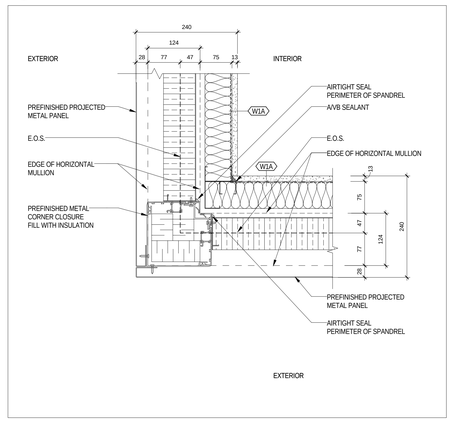
PLAN DETAILS - SECOND FLOOR

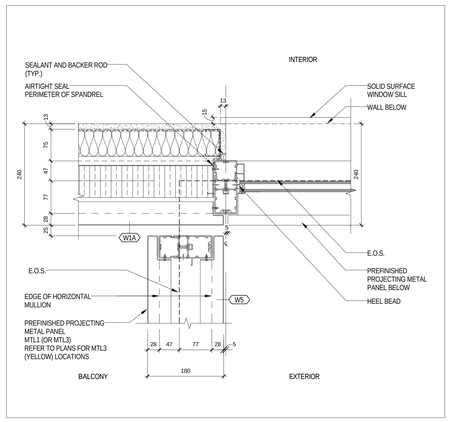
A 603

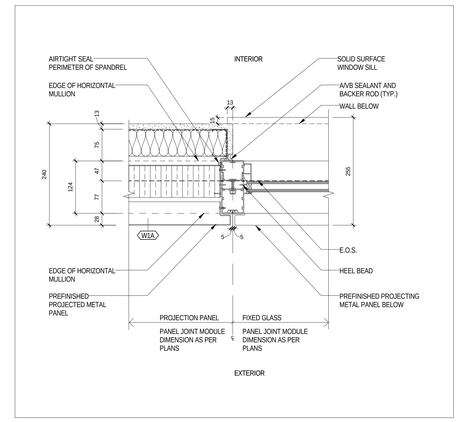


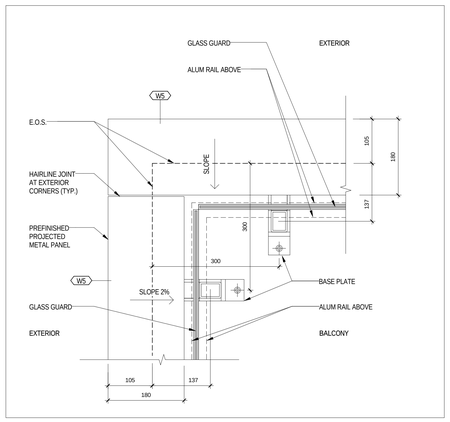


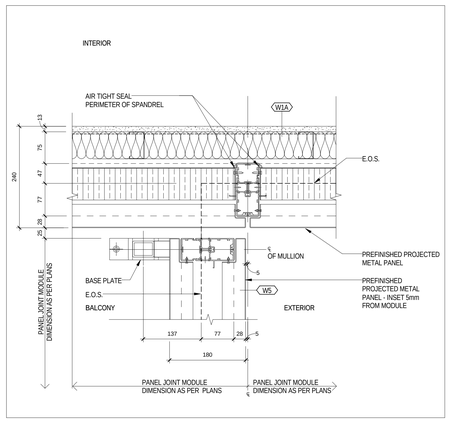


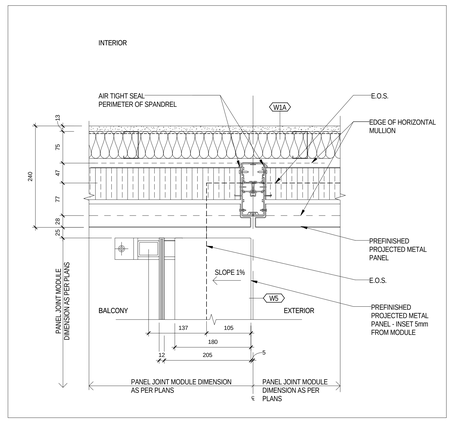


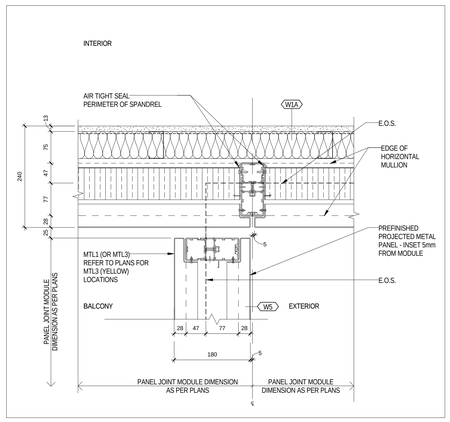


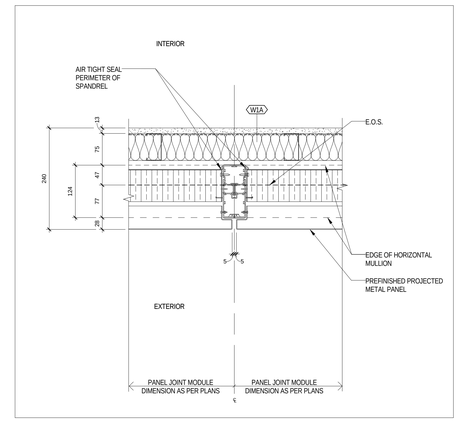


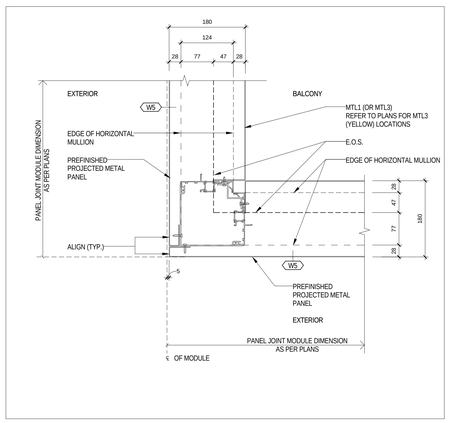


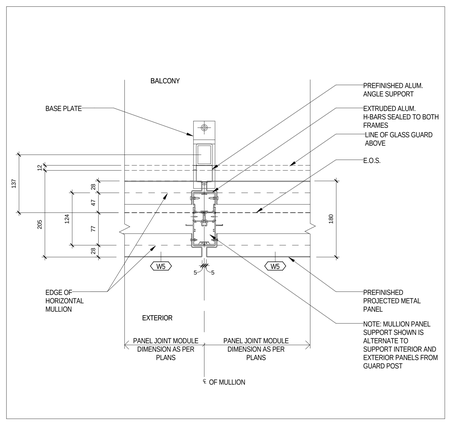


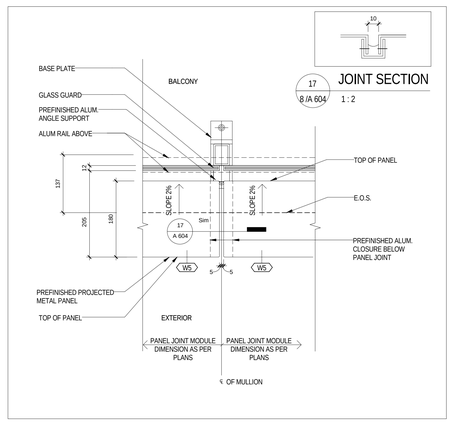


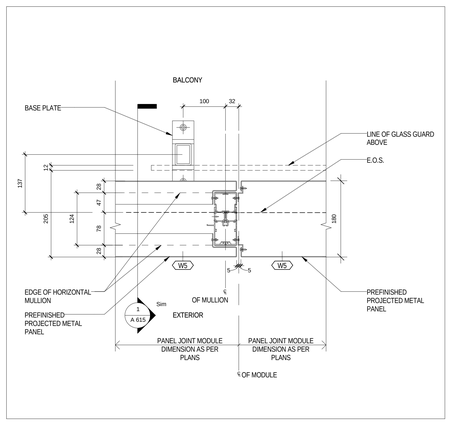


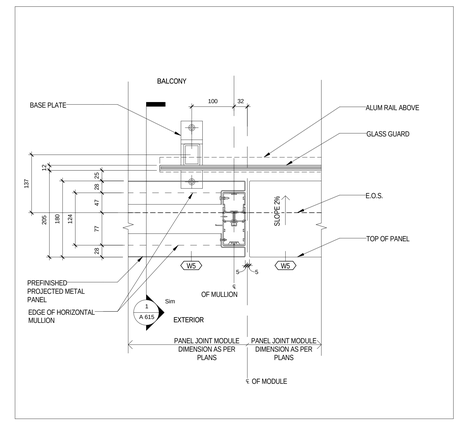












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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-06-23
2	Reissued for Permit	2014-07-10
3	Reissued for Permit	2014-08-22
4	Issued for Tender	2014-08-26
5	Issued for Tender	2014-09-22
6	Issued for Tender	2015-06-05
7	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
drawn by:	TAI
reviewed by:	JH
date:	2014-09-22

Teeple Architects

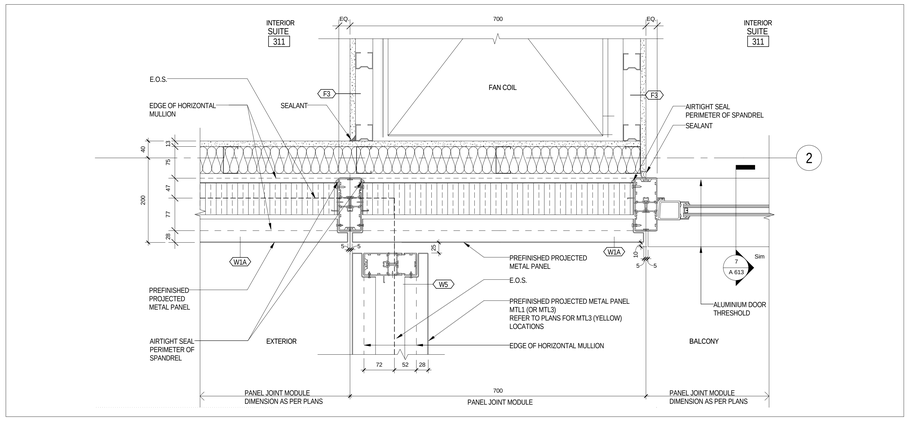
5 CAMERON STREET
416-599-0004 TEL

TORONTO, ONTARIO
M5A 0A1 FAX

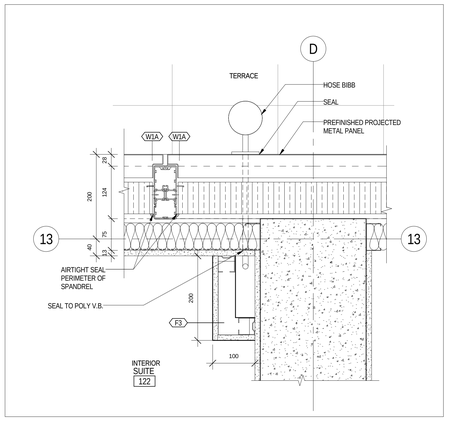
INFO@TEEPLEARCH.COM

PLAN DETAILS - TYPICAL

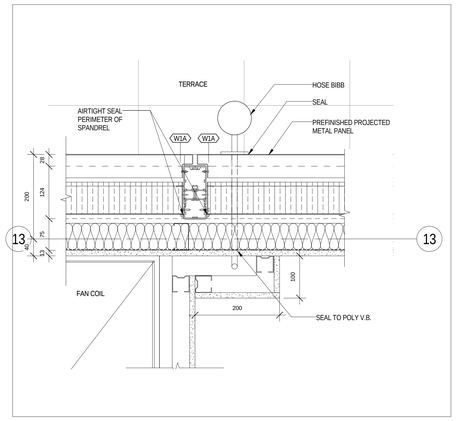
A 604



10 EXTERIOR WALL - AT FAN COIL
1 /A 208 1 : 5



9 HOSE BIBB CONDITION 1
1 /A 203 1 : 5



6 HOSE BIBB CONDITION 2
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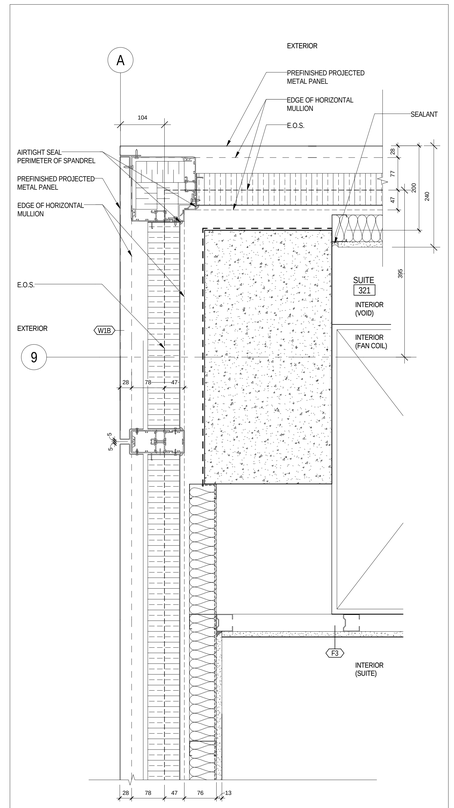
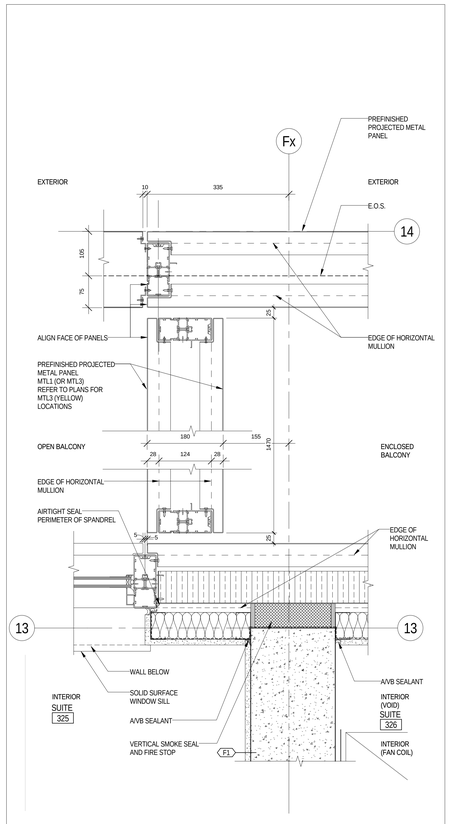
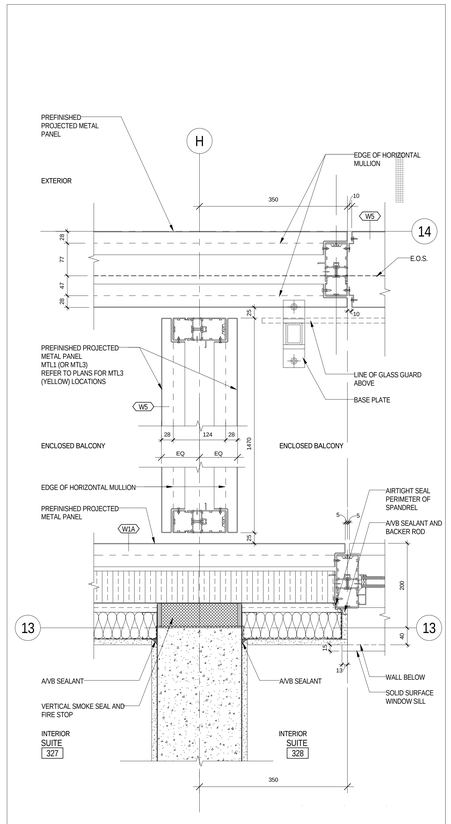


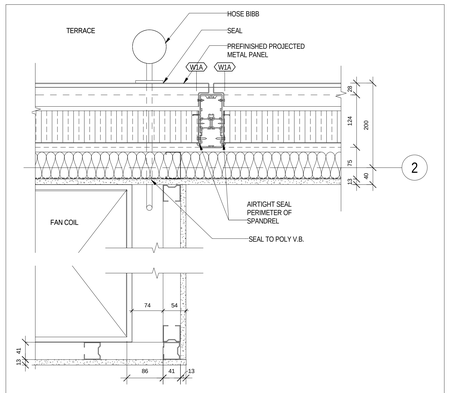
5 EXTERIOR WALL CORNER
1 /A 207 1 : 5



3 ENCLOSED BALCONY TO OPEN BALCONY CONNECTION
1 /A 207 1 : 5



2 ENCLOSED BALCONY TO ENCLOSED BALCONY CONNECTION
1 /A 208 1 : 5



8 HOSE BIBB CONDITION 3
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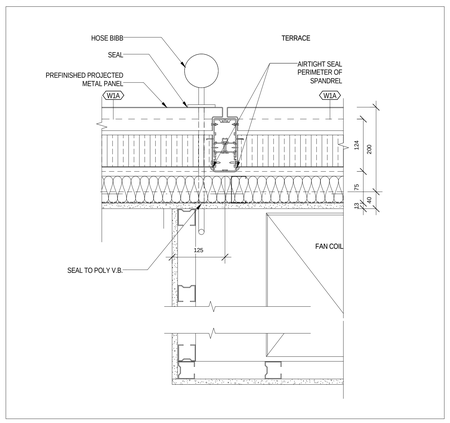
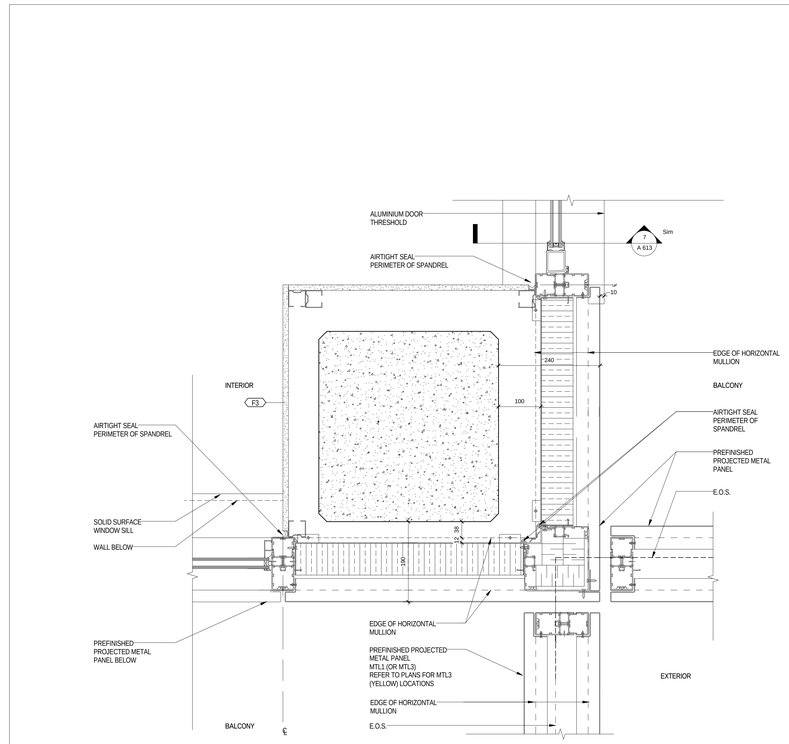
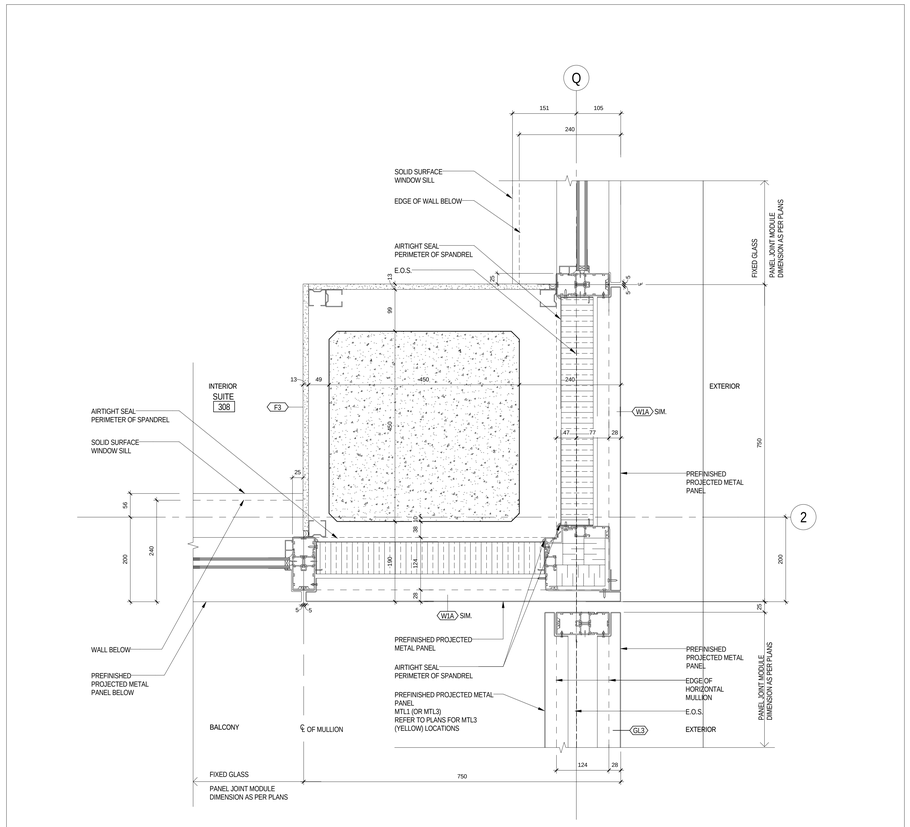


7 HOSE BIBB CONDITION 4
1 /A 213 1 : 5



4 EXTERIOR WALL CORNER - AT CORNER COLUMN AND DOUBLE BALCONY
1 : 5



1 EXTERIOR WALL CORNER - AT COLUMN AND BALCONY
1 /A 208 1 : 5

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1	Reissued for Permit	2014-08-22
2	Issued for Tender	2014-08-26
3	Issued for Tender	2014-09-22
4	Issued for Tender	2015-05-05
5	Issued for Drywall Tender	2015-08-19
6	Issued for ASI 21	2015-12-04

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-598-0554 TEL M5T1A8 FAX 416-598-7470

PLAN DETAILS - TYPICAL

A 605

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1	Issued for Tender	2014-09-22
2	Issued for Tender	2015-05-05
3	Issued for Drywall Tender	2015-08-19
4	Issued for Drywall Tender Add #1	2015-09-16
5	Issued for ASI 16	2015-10-06
6	Issued for ASI 30	2016-02-24

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

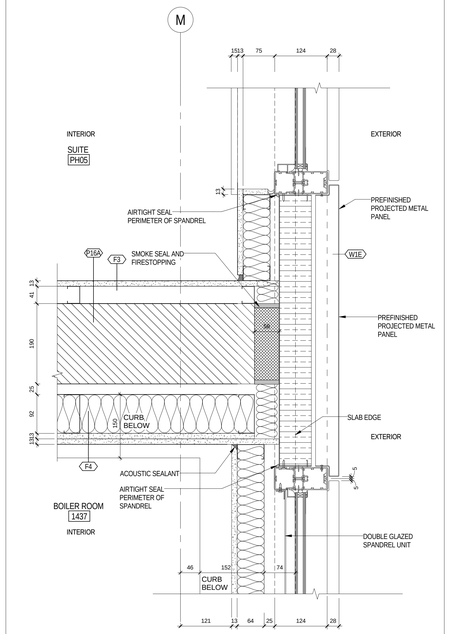
project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 2014-09-22

Teeple Architects

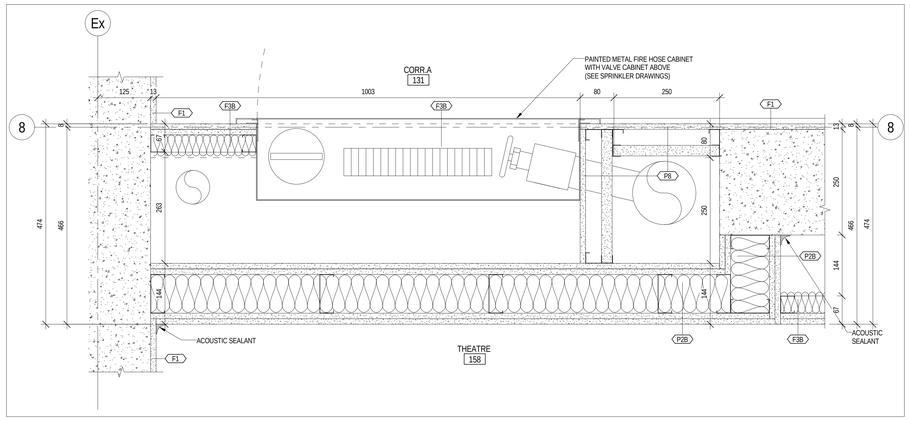
5 CAMERON STREET TORONTO, ONTARIO
416-599-5554 TEL TWITTER.COM/ARCH_CITY FAX 416-599-2181

PLAN DETAILS

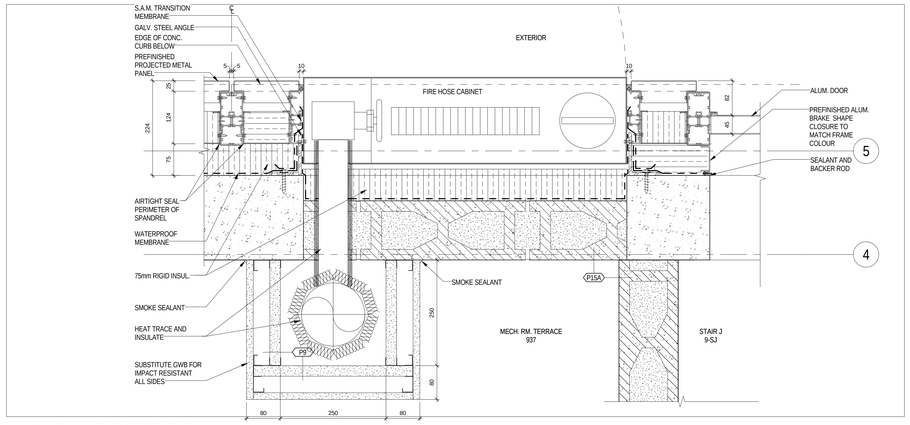
A 606



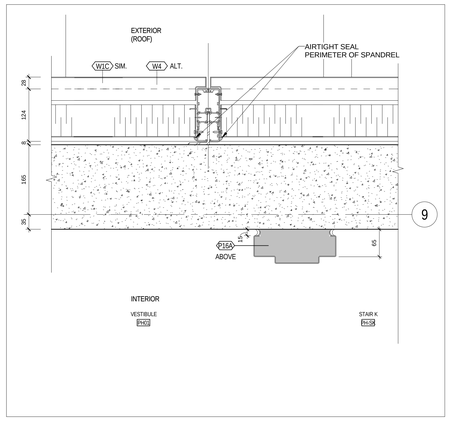
12 / 1/A 225 — PENTHOUSE SUITE DEMISING WALL - AT BOILER ROOM — 1 : 5



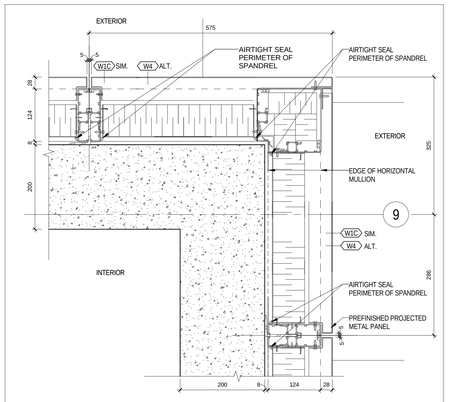
10 / 1/A 203 — FIRE HOSE CABINET AT THEATRE - LEVEL 1 — 1 : 5



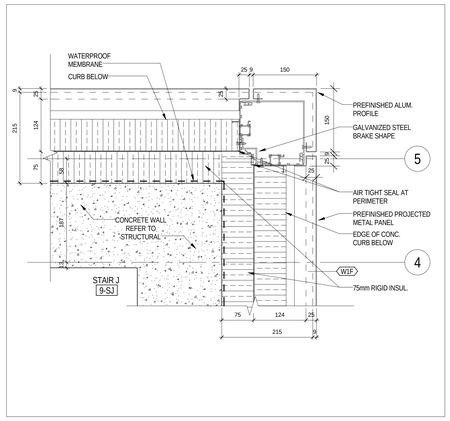
3 / 1/A 219 — PLAN - FHC AT STAIR J — 1 : 5



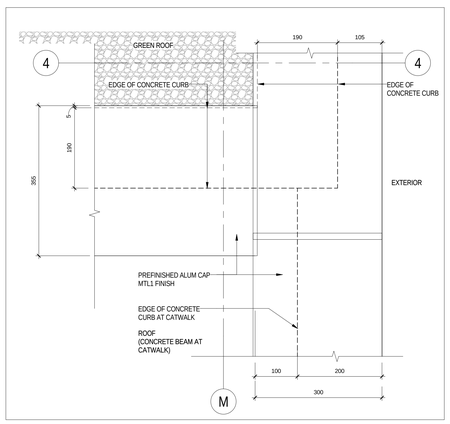
9 / 1/A 226 — ROOF DETAIL AT ELEVATOR MACHINE ROOM VESTIBULE — 1 : 5



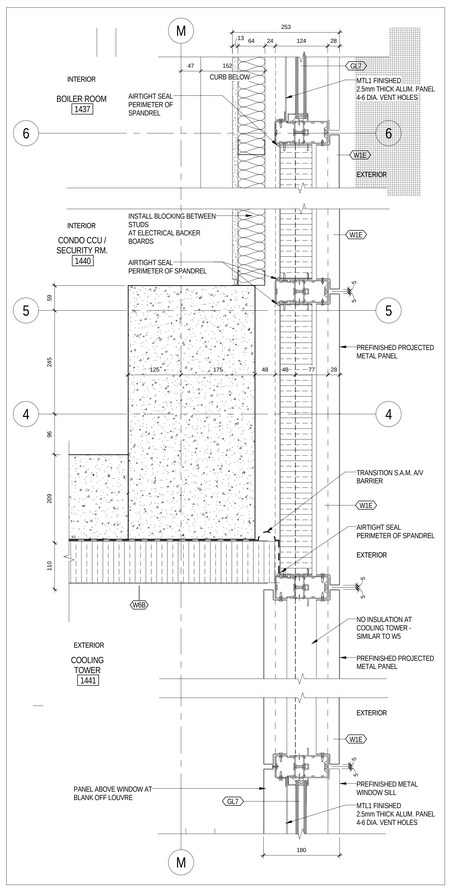
7 / 1/A 226 — ROOF CORNER AT ELEVATOR MACHINE ROOM — 1 : 5



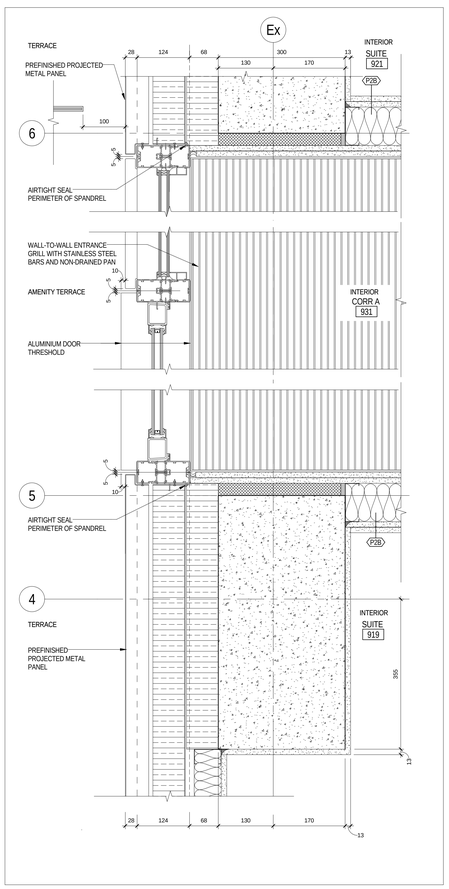
6 / 1/A 219 — STAIR J CORNER PLAN - LEVEL 9 — 1 : 5



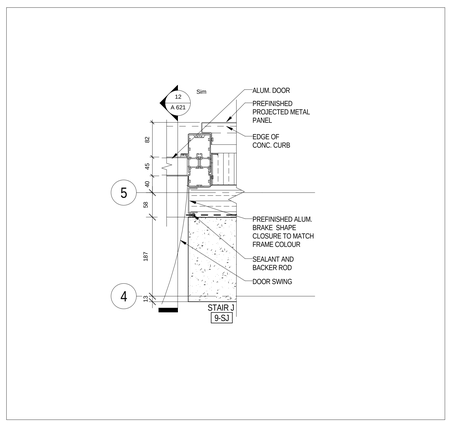
14 / 1/A 226 — PARAPET AT PENTHOUSE — 1 : 5



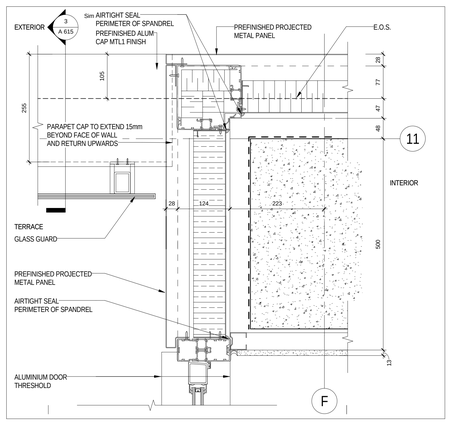
11 / 1/A 225 — LEVEL 14 WALL ASSEMBLY WITH GL7 — 1 : 5



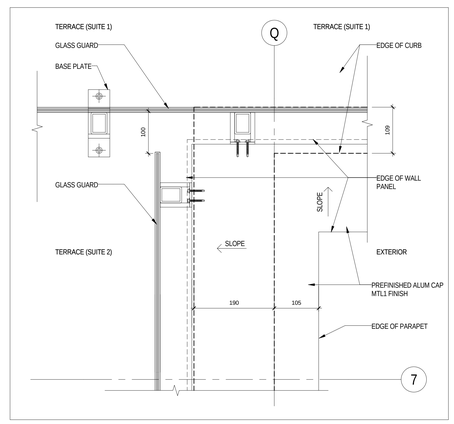
8 / 1/A 219 — TYP - EXTERIOR DOOR AT TERRACE - LEVEL 9 — 1 : 5



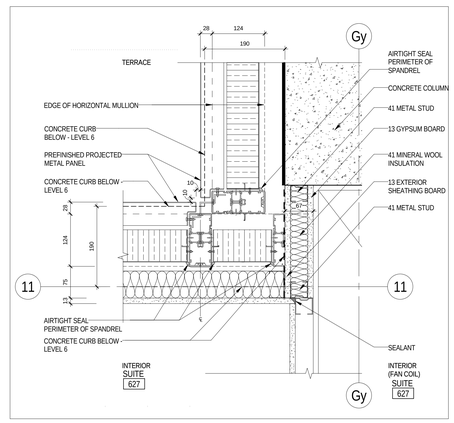
4 / 1/A 219 — STAIR J DOOR PLAN - LEVEL 9 — 1 : 5



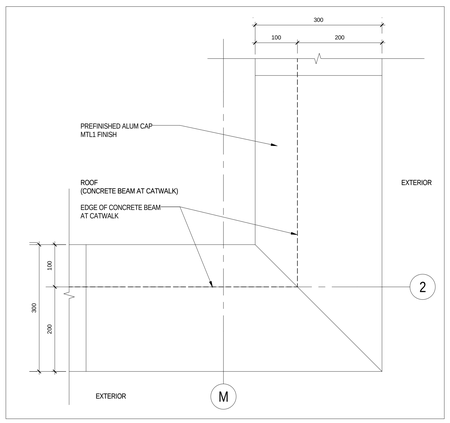
5 / 1/A 219 — EXTERIOR CORNER - AMENITY TERRACE - LEVEL 9 — 1 : 5



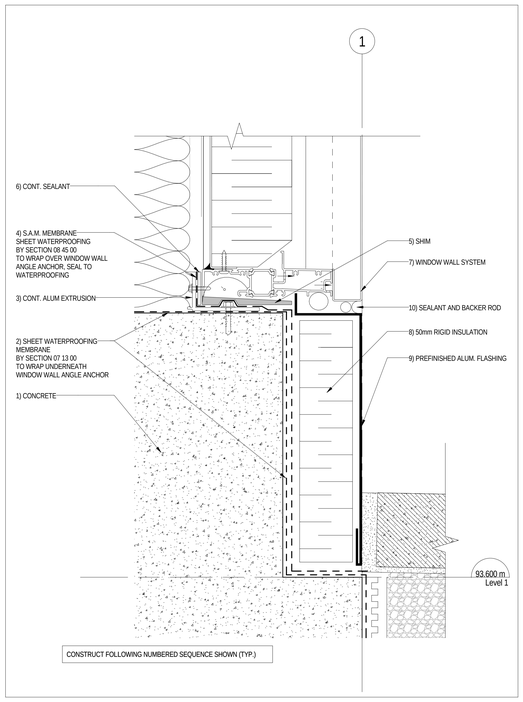
2 / 1/A 214 — TYPICAL TERRACE CORNER AT DIVIDER - LEVEL 6 — 1 : 5



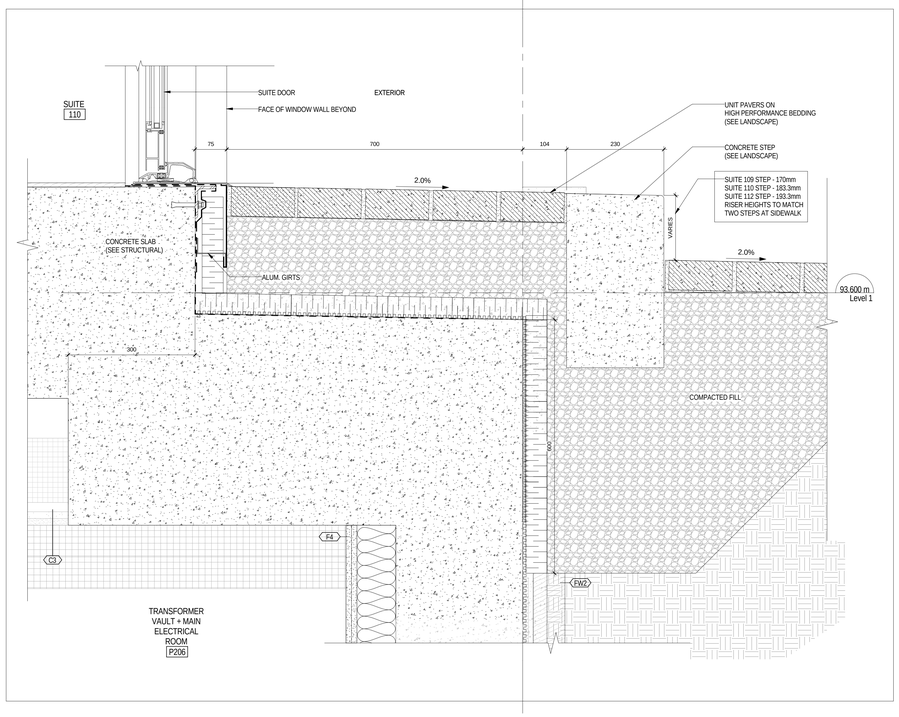
1 / 1/A 213 — EXTERIOR CORNER - LEVEL 6 — 1 : 5



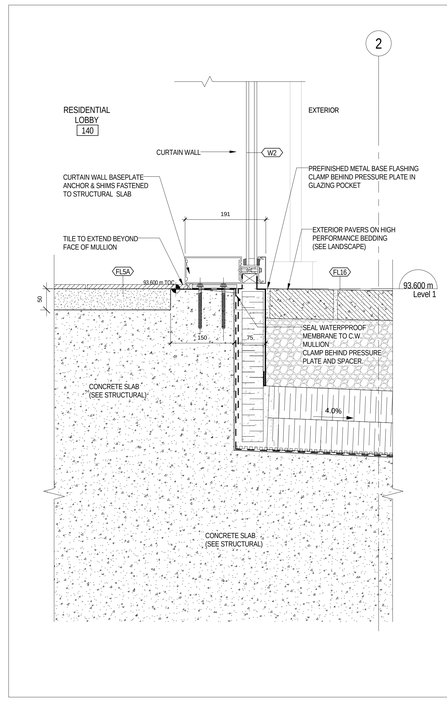
13 / 1/A 226 — PARAPET AT PENTHOUSE — 1 : 5



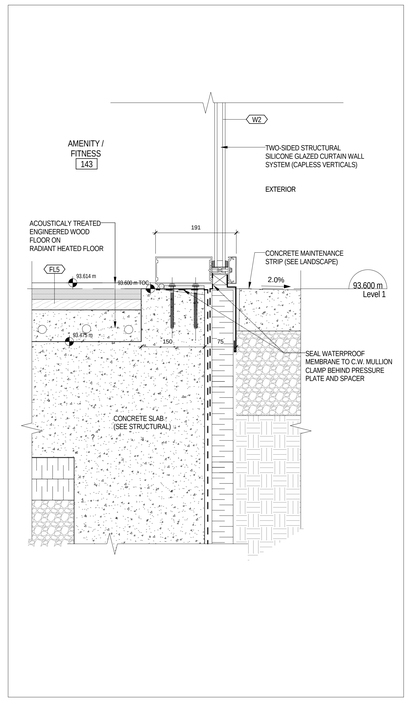
7 5 / A 609 — SEQUENCING — 1 : 2



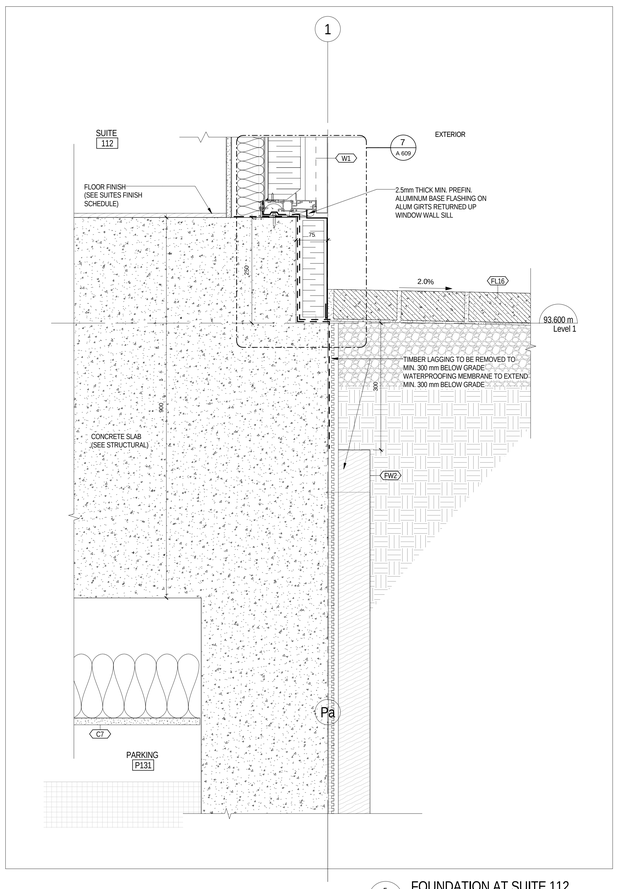
6 2 / A 502 — FOUNDATION WALL AT SUITE 110 — 1 : 5



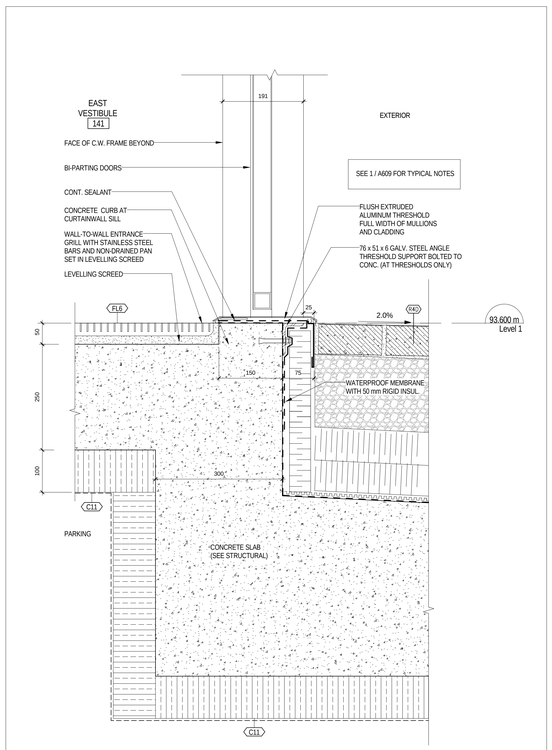
4 5 / A 502 — FOUNDATION WALL AT RESIDENTIAL LOBBY — 1 : 5



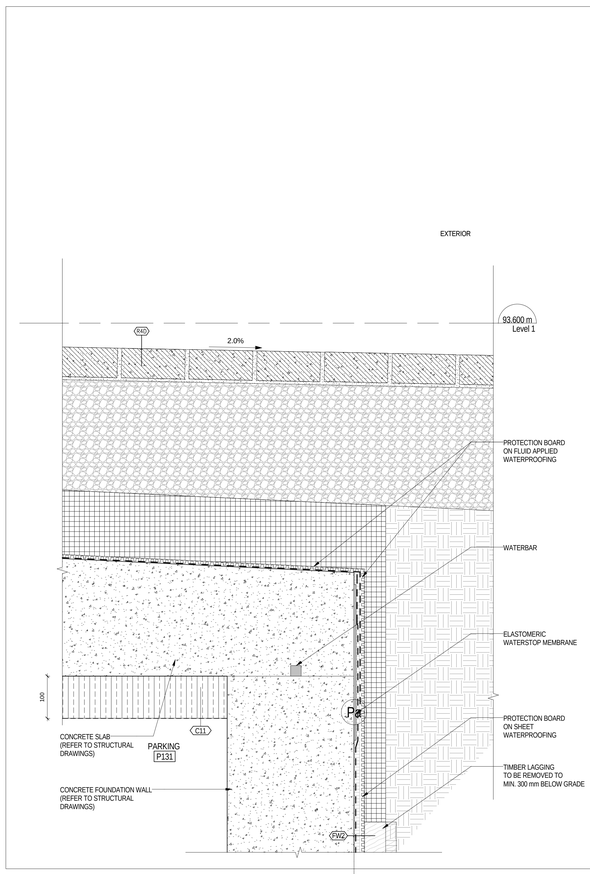
2 2 / A 501 — FOUNDATION WALL AT AMENITY/FITNESS — 1 : 5



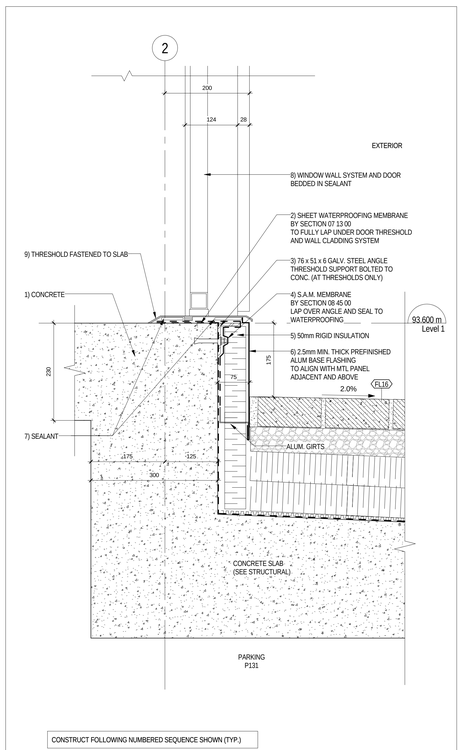
5 3 / A 502 — FOUNDATION AT SUITE 112 — 1 : 5



3 1 / A 501 — FOUNDATION WALL AT EAST VESTIBULE — 1 : 5



8 1 / A 501 — CONCRETE SLAB SECTION DETAIL AT FOUNDATION WALL — 1 : 5



1 3 / A 501 — FOUNDATION WALL AT STAIR A — 1 : 5

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No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Tender	2014-09-22
2	Issued for ASI 03	2015-05-04
3	Issued for Tender	2015-05-05
4	Issued for ASI 05	2015-07-13
5	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
drawn by:	Author
reviewed by:	Checker
date:	2014-09-22

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TORONTO, ONTARIO
M5A 0A1 FAX 416-599-7335

SECTION DETAILS - FOUNDATION WALLS - EAST

A 609

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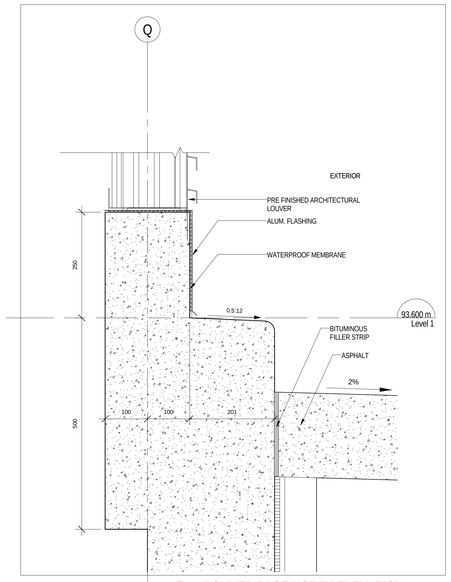
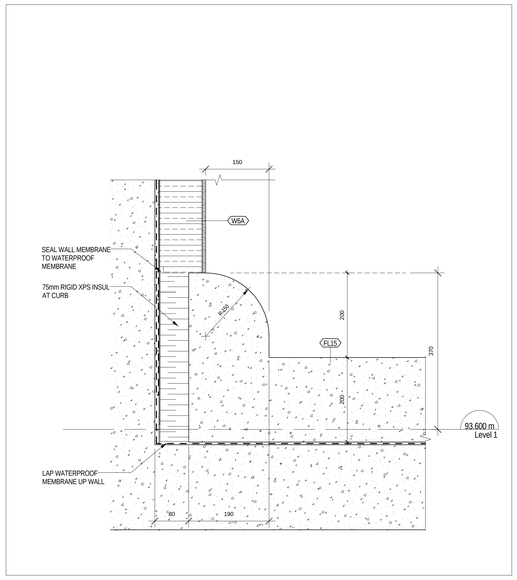
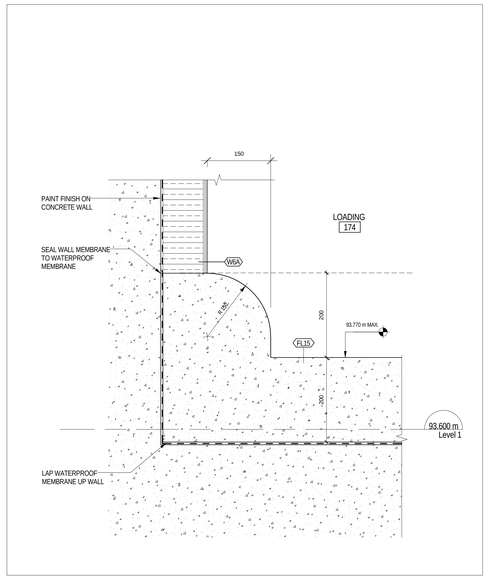


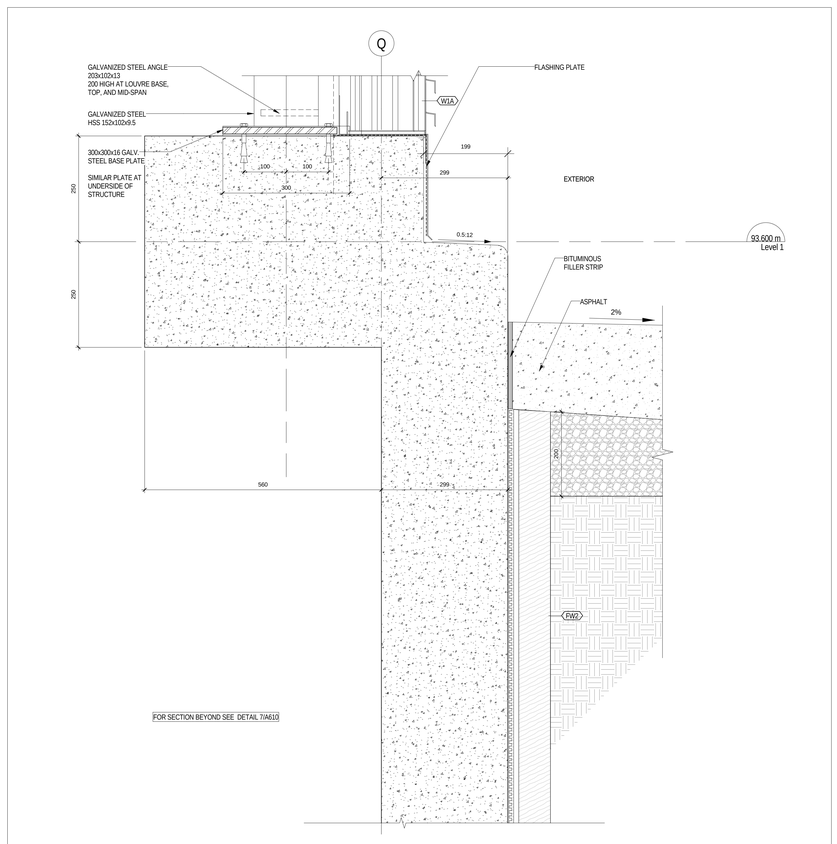
7 / 1 /A 204 — LOUVER BASE NORTH ELEVATION
1 : 5



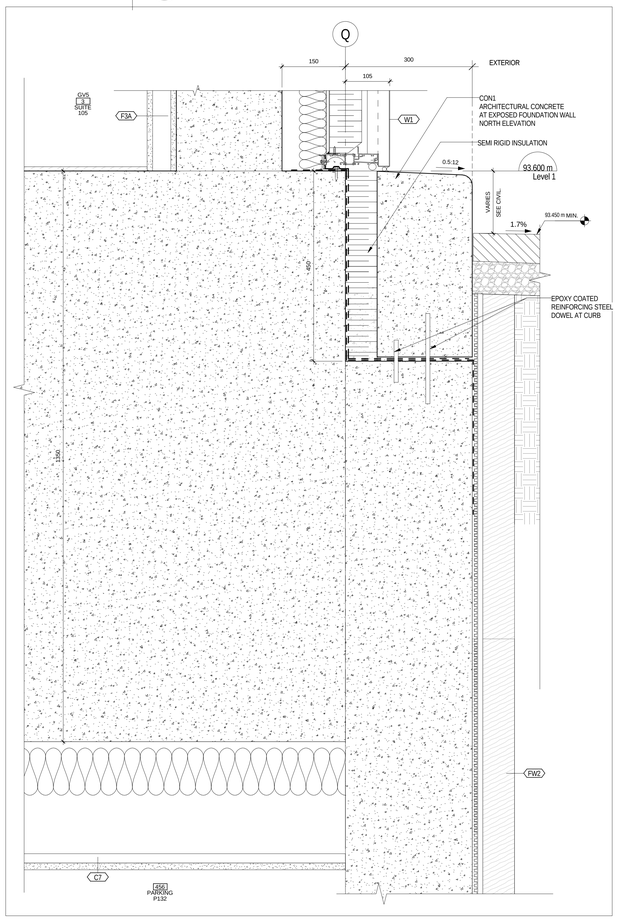
6 / 1 /A 204 — LOADING DOCK CURB WEST WAL
1 : 5



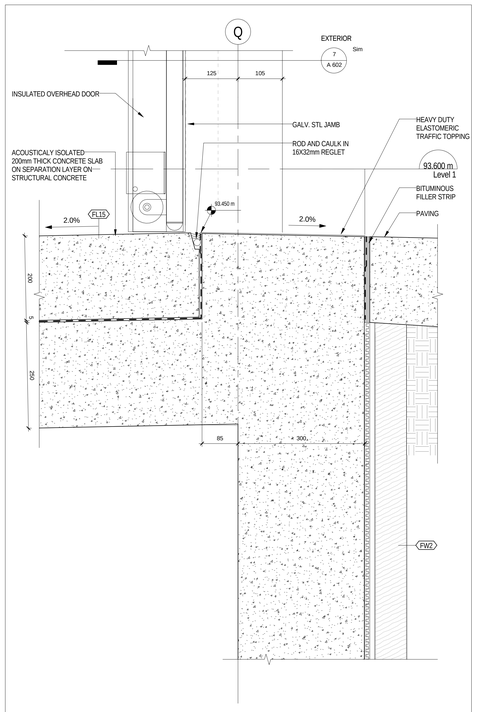
5 / 1 /A 204 — LOADING DOCK CURB EAST WALL
1 : 5



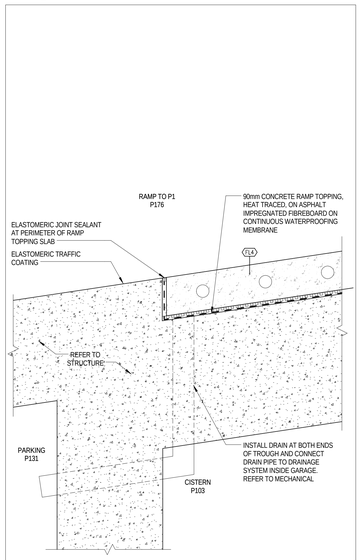
2 / 4 /A 503 — FOUNDATION WALL AT LOUVER BASE
1 : 5



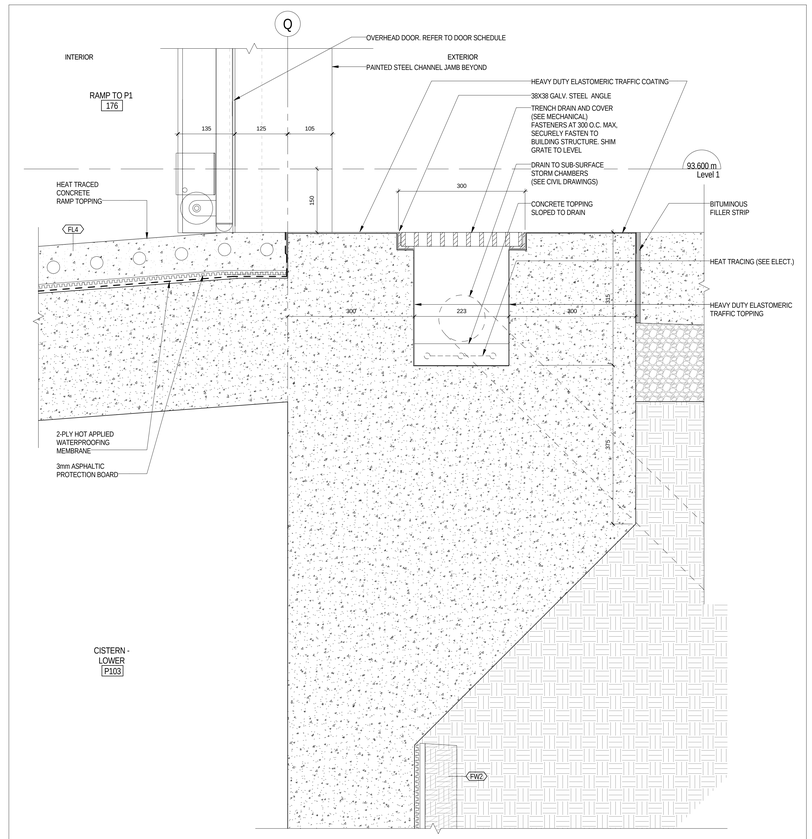
4 / 1 /A 503 — FOUNDATION WALL AT TOWNHOUSE
1 : 5



3 / 2 /A 503 — FOUNDATION WALL AT LOADING
1 : 5



8 / 1 /A 403 — SECTION DETAIL - DRAINAGE AT RAMP TO P1
1 : 5



1 / 3 /A 503 — FOUNDATION WALL AT RAMP TO P1
1 : 5

METRIC SCALE DRAWING
FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Tender	2014-09-22
2	Issued for ASI 01	2015-03-05
3	Issued for ASI 03	2015-05-04
4	Issued for Tender	2015-05-05
5	Issued for ASI 04	2015-06-17
6	Issued for ASI 05	2015-07-13
7	Issued for ASI 07	2015-07-24
8	Issued for Drywall Tender	2015-08-19
9	Issued for ASI 13	2015-09-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 2014-09-22

Teeple Architects

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416-504-0054 TEL FAX 416-504-1725
INFO@TEEPLEARCH.COM

SECTION DETAILS - FOUNDATION WALLS - NORTH

A 610

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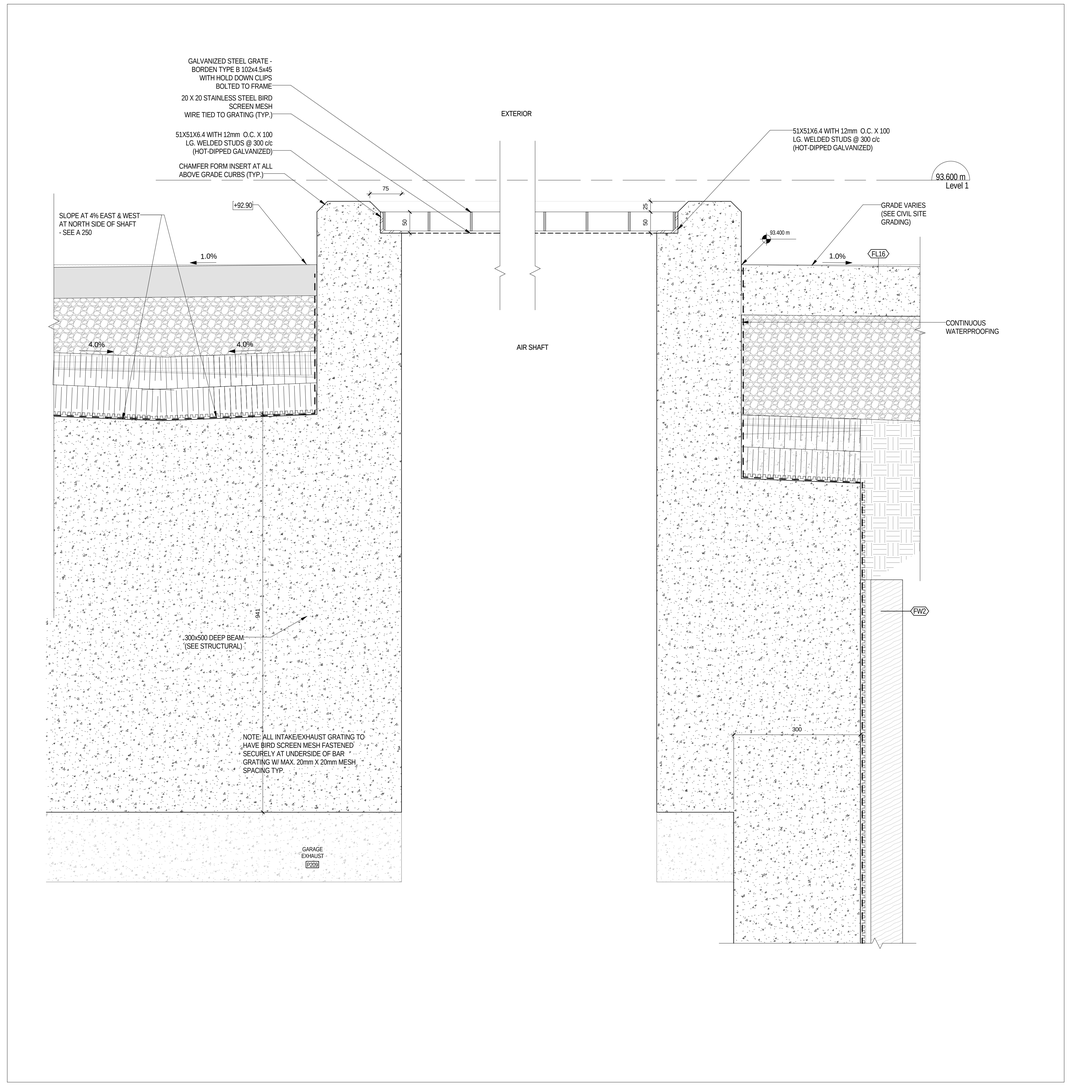
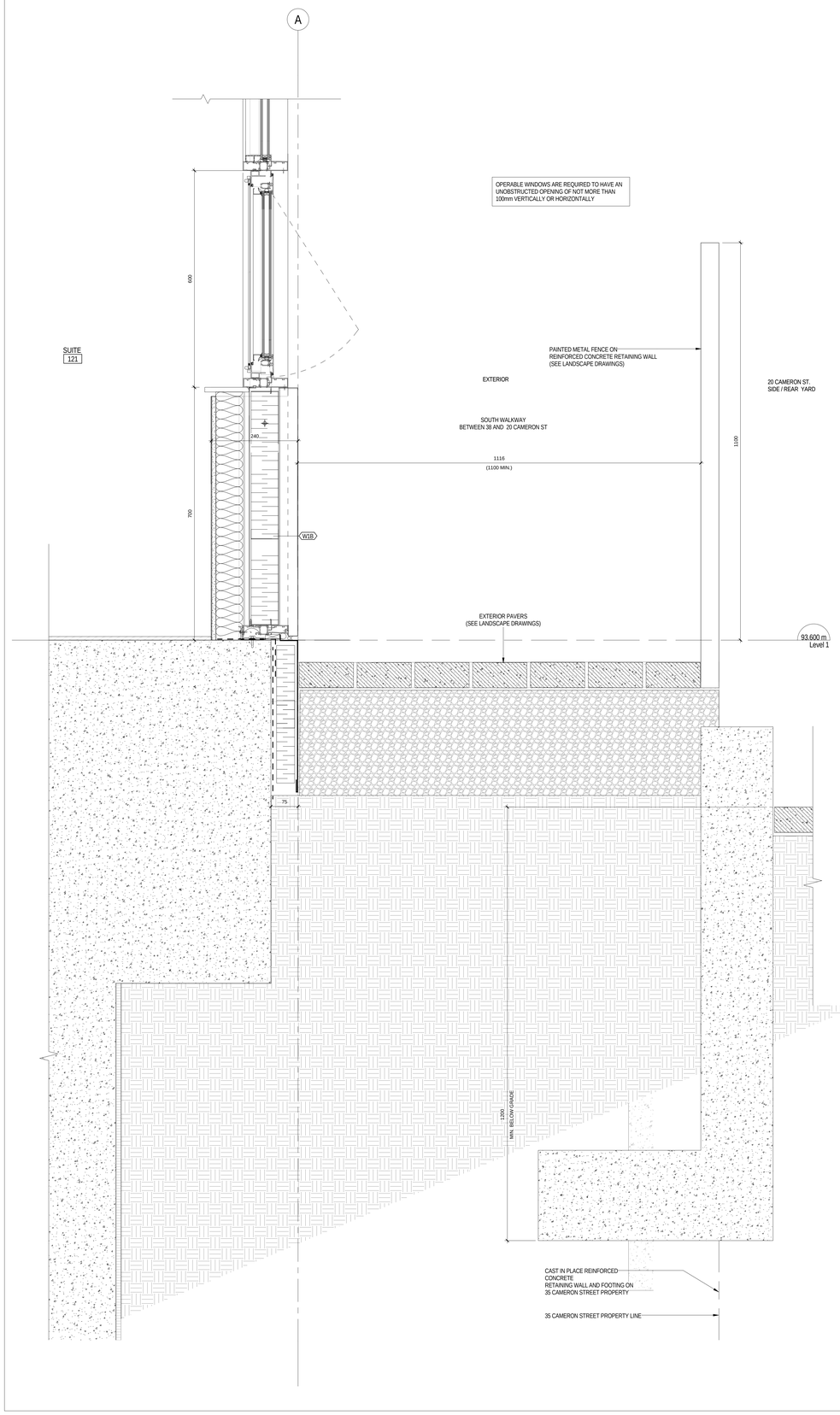


2 / 4 / A 506 — GARAGE EXHAUST — 1 : 5



1 / 1 / A 506 — FOUNDATION WALL AT SOUTH WALKWAY — 1 : 5

METRIC SCALE DRAWING
FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for ASI 03	2015-05-04
2	Issued for Tender	2015-05-05
3	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 08/27/14

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SECTION DETAILS - FOUNDATION WALLS - SOUTH

A 611

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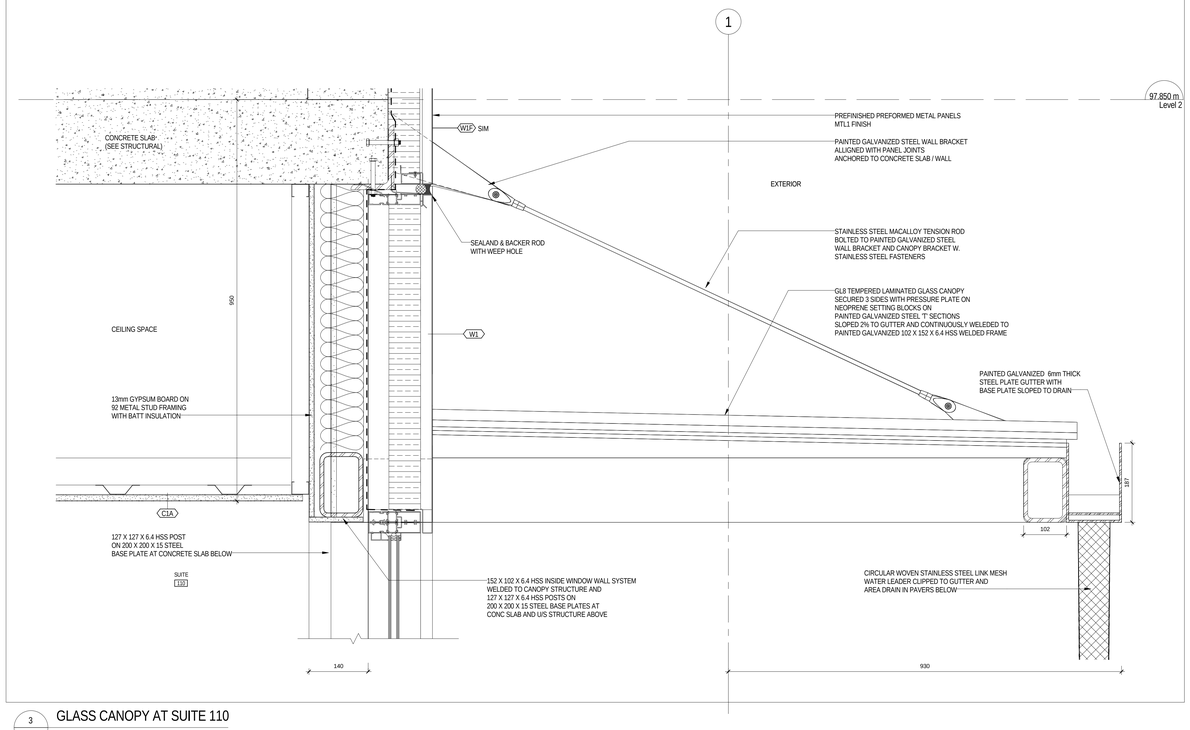
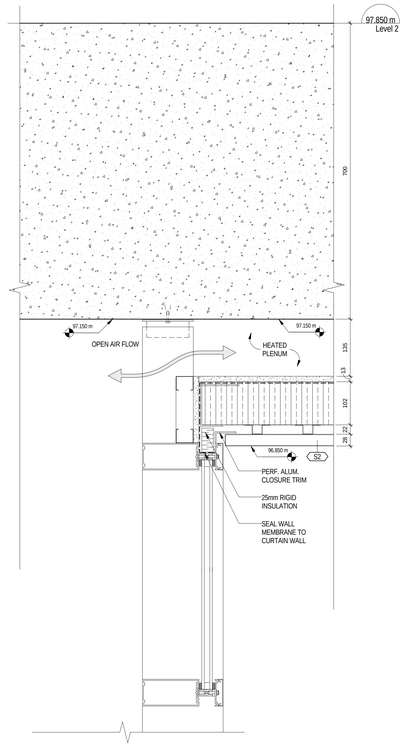
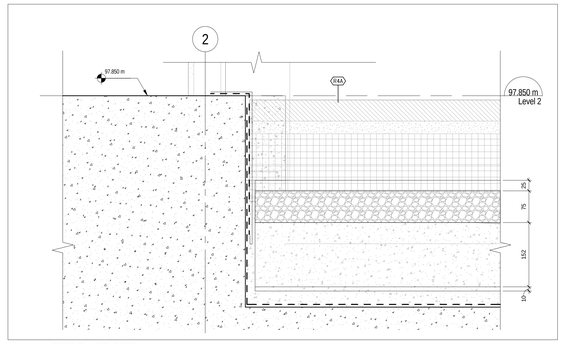


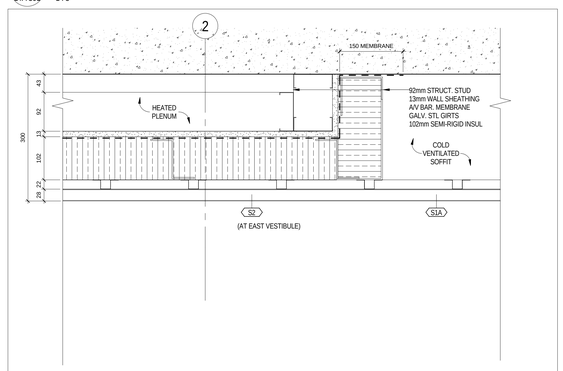
3 / 2 /A 502 GLASS CANOPY AT SUITE 110 1 : 5



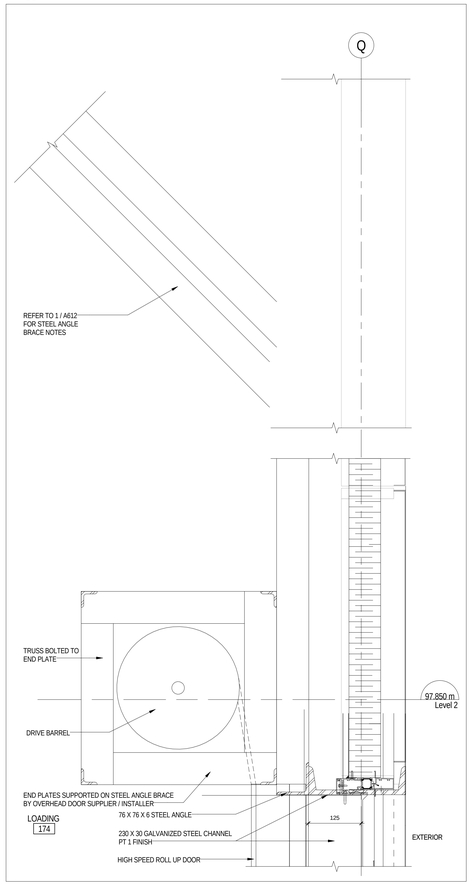
7 / 1 /A 501 SOFFIT DETAIL AT EAST VESTIBULE DOOR 1 : 5



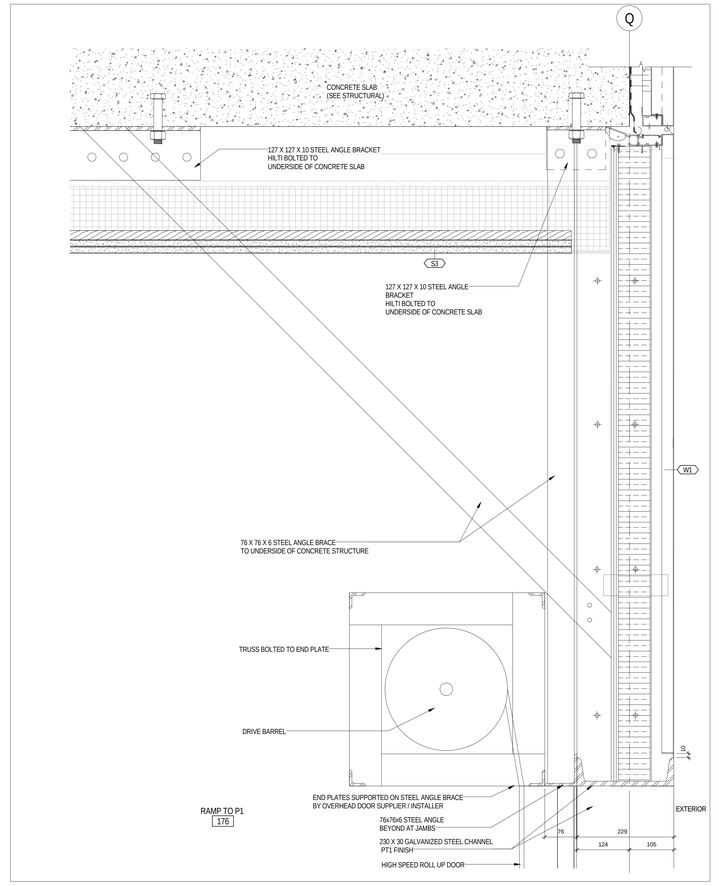
5 / 1 /A 501 TERRACE DETAIL 1 : 5



4 / 1 /A 501 SOFFIT DETAIL AT EAST VESTIBULE 1 : 5



2 / 2 /A 503 LOADING DOOR HEAD 1 : 5



1 / 3 /A 503 PARKING RAMP DOOR HEAD 1 : 5

METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Tender	2014-09-22
2	Issued for A/D (3)	2015-05-04
3	Issued for Tender	2015-05-05
4	Issued for Drywall Tender	2015-08-19
5	Issued for SI 08 R1	2015-08-26

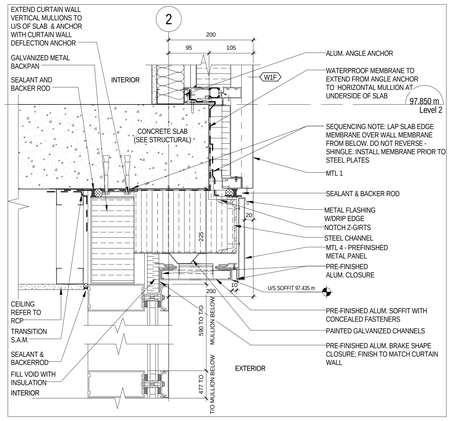
SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 2014-09-22

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-598-0554 TEL FAX 416-598-1725
INFO@TEEPLEARCH.COM

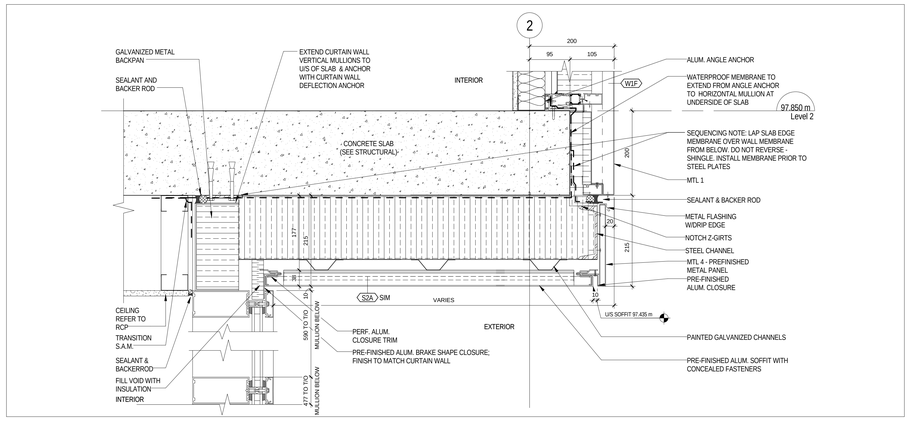
SECTIONS DETAILS - GROUND FLOOR

A 612



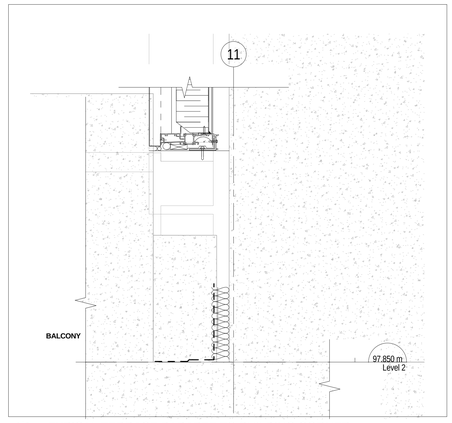
16 / 1 /A 205 — 1 : 5

SOFFIT CONDITION 2 AT RESIDENTIAL LOBBY EAST



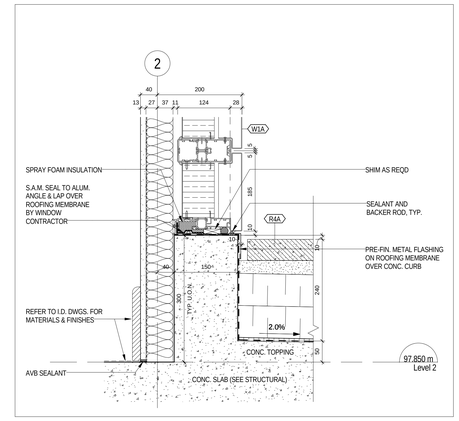
15 / 1 /A 206 — 1 : 5

SOFFIT CONDITION 1 AT RESIDENTIAL LOBBY EAST



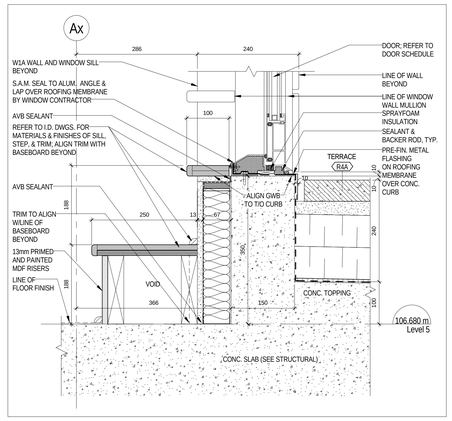
13 / 7 /A 603 — 1 : 5

TYPICAL TERRACE PARAPET TO BUILDING CORNER



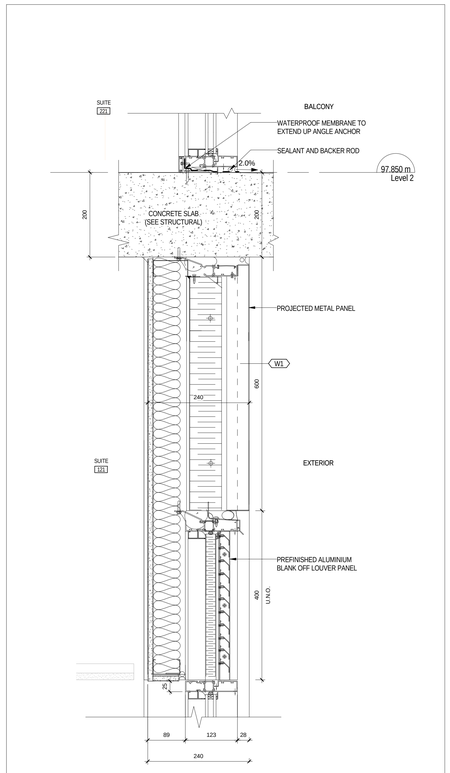
12 / 1 /A 205 — 1 : 5

SECTION - TYP WINDOW WALL AT RAISED TERRACE W/300mm CURB



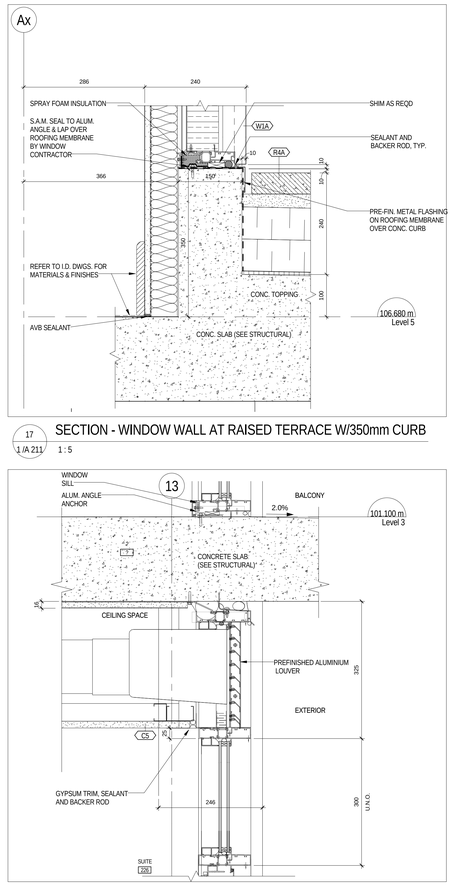
18 / 1 /A 211 — 1 : 5

SECTION - SWING DOOR AT RAISED TERRACE W/350mm CURB



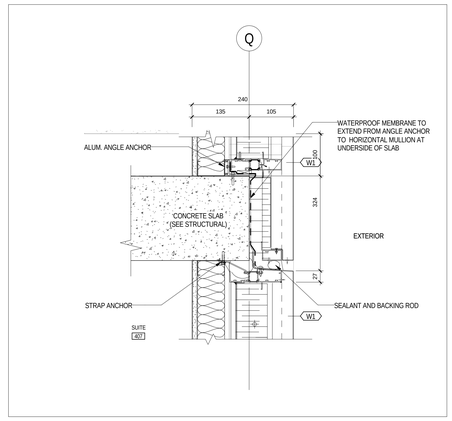
10 / 6 /A 505 — 1 : 5

TYPICAL BLANK OFF LOUVER



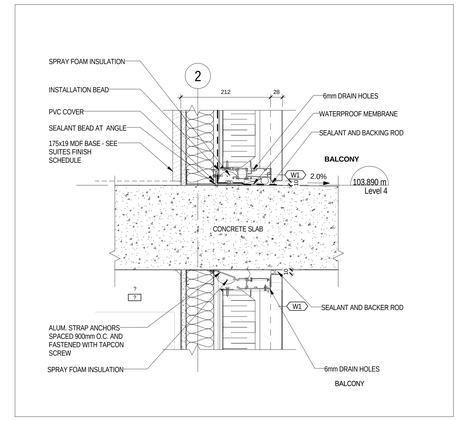
17 / 1 /A 211 — 1 : 5

SECTION - WINDOW WALL AT RAISED TERRACE W/350mm CURB



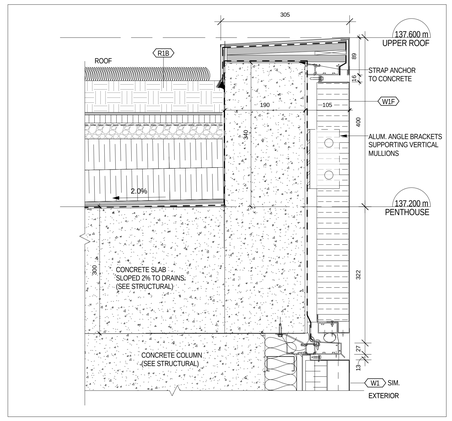
6 / 3 /A 501 — 1 : 5

TYPICAL BYPASS - METAL PANEL TO METAL PANEL



3 / 3 /A 502 — 1 : 5

TYPICAL PROJECTED PANEL AT STRUCTURE

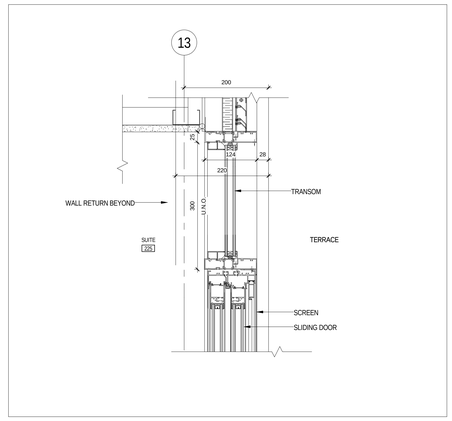


11 / 1 /A 501 — 1 : 5

PARAPET AT GREEN ROOF

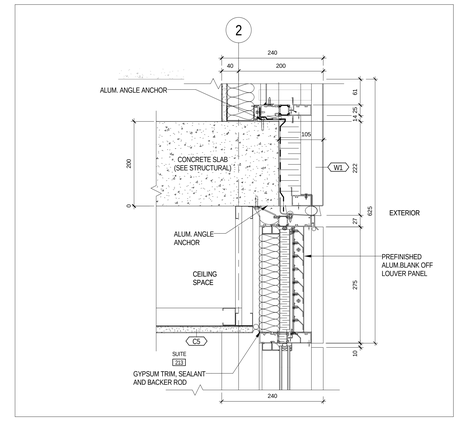
8 / 2 /A 501 — 1 : 5

TYPICAL ACTIVE LOUVER



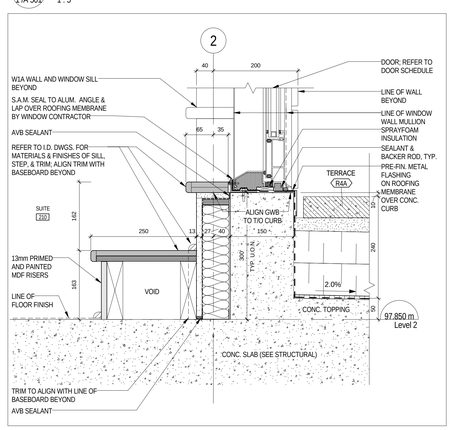
5 / 8 /A 505 — 1 : 5

TYPICAL SLIDING DOOR HEAD



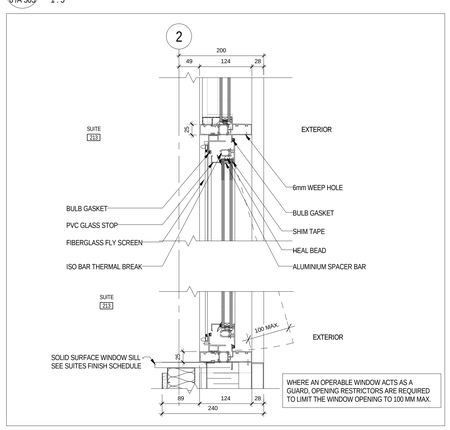
2 / 2 /A 502 — 1 : 5

TYPICAL LOUVER TO METAL PANEL



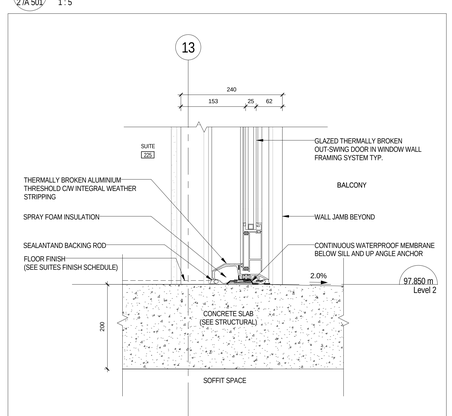
14 / 1 /A 205 — 1 : 5

SECTION - TYPICAL SWING DOOR AT RAISED TERRACE W/300mm CURB



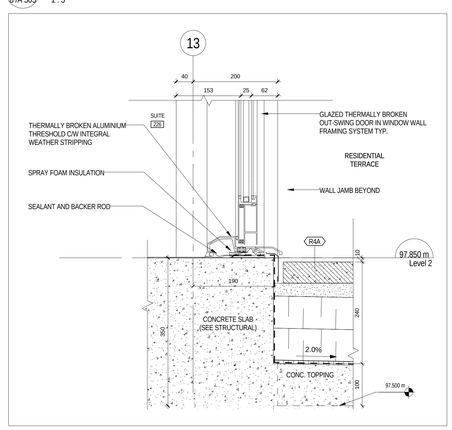
9 / 4 /A 502 — 1 : 5

TYPICAL AWNING VENT



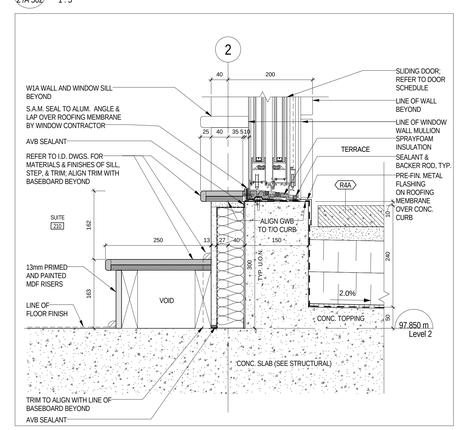
7 / 8 /A 505 — 1 : 5

SECTION - TYPICAL DOOR SILL AT BALCONY



4 / 1 /A 205 — 1 : 5

SECTION - TYP SWING DOOR AT DROPPED TERRACE W/300mm CURB



1 / 1 /A 206 — 1 : 5

SECTION - TYP SLIDING DOOR AT RAISED TERRACE W/300mm CURB

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No.	ISSUED / REVISED FOR:	DATE:
1	Reissued for Permit	2014-08-22
2	Issued for Tender	2014-08-26
3	Issued for Tender	2014-09-22
4	Issued for Tender	2015-05-05
5	Issued for Drywall Tender	2015-08-19
6	Issued for SI 08 R1	2015-09-26
7	Issued for ASI 13	2015-09-21
8	Issued for ASI 15	2015-09-23

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 2014-09-22

Teeple Architects
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SECTION DETAILS - TYPICAL WALL SECTIONS

A 613

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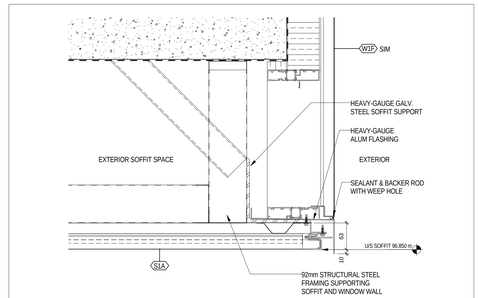
5	Issued for SI 08 R1	2015-08-26
6	Issued for ASI 13	2015-09-21

3B / 4 /A 502 TYPICAL LOUVER DETAIL 1 : 5

3A / 4 /A 502 TYPICAL LOUVER DETAIL 1 : 5

2 / 1 /A 252 TYPICAL SOFIT DETAIL 1 : 5



2A / 1 /A 501 TYPICAL SOFFIT DETAIL 1 : 5

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 2014-08-26

Teeple Architects

5 CAMERON STREET TORONTO, ONTARIO
416-598-0540 x 232 INFO@TEEPLEARCH.COM FAX 416-598-0105

SECTION DETAILS - TERRACE GUARDS

A 614

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4	Issued for ASI 13	2015-09-21

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: Author
reviewed by: Checker
date: 2014-09-22

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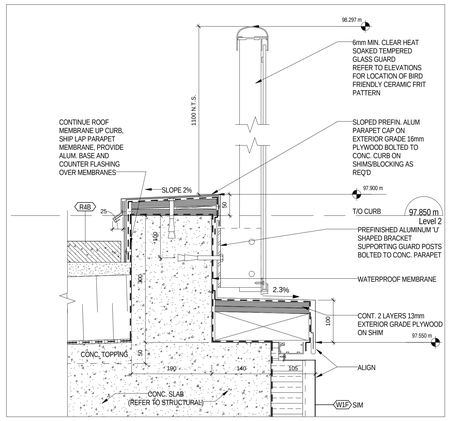
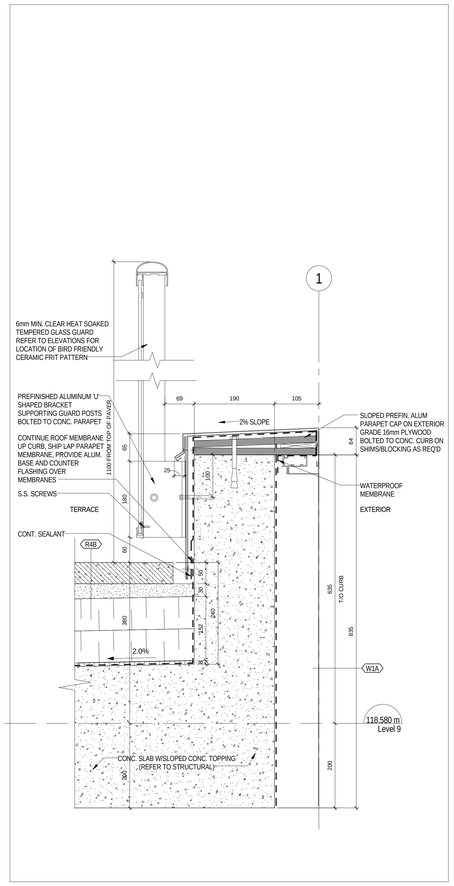
SECTION DETAILS - BALCONY GUARDS

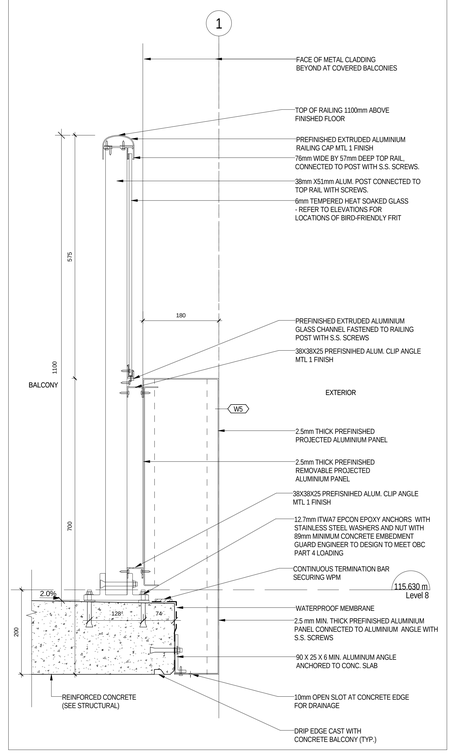
A 615



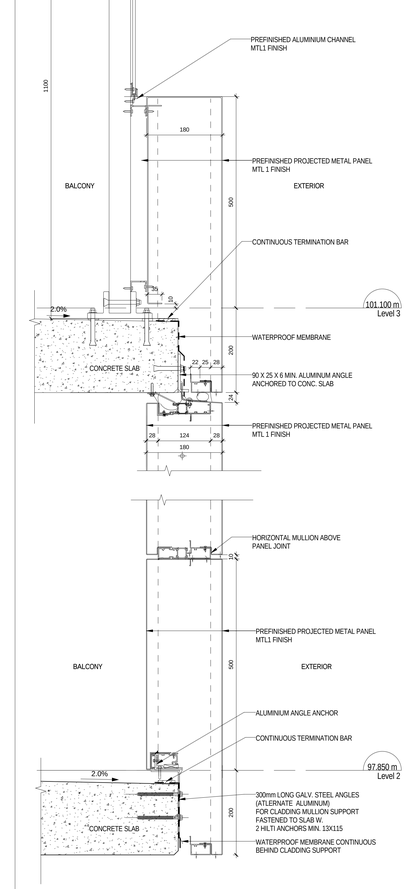
4 / A 205 — GUARD DETAIL AT 2ND FLOOR — 1 : 5



3 / A 205 — TYPICAL GUARD AT TERRACES — 1 : 5



2 / A 501 — TYPICAL BALCONY GUARD — 1 : 5



1 / A 501 — SECTION THROUGH TYPICAL BALCONY WALL ASSEMBLY — 1 : 5

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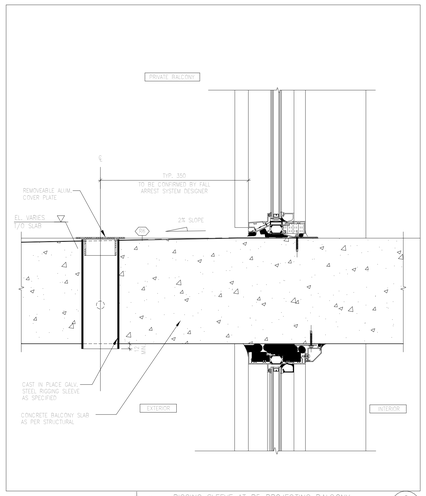
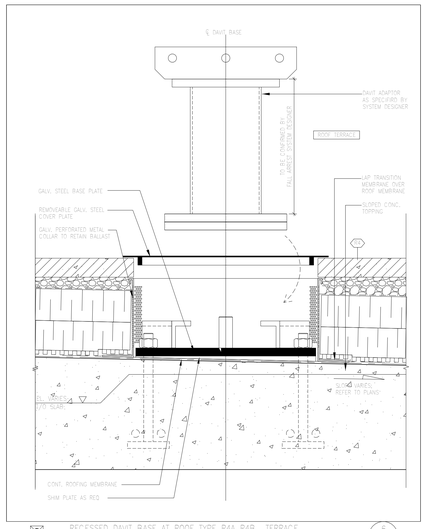
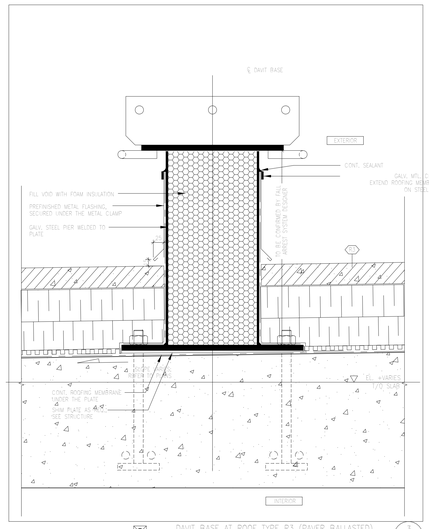


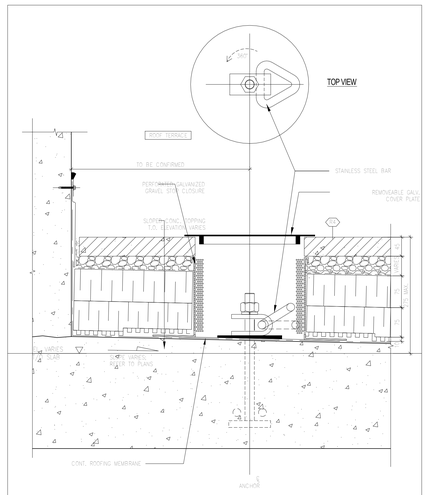
RS RIGGING SLEEVE AT R5 PROJECTING BALCONY
SECTION DETAIL — SCALE = 1:5 — 9 / AR20



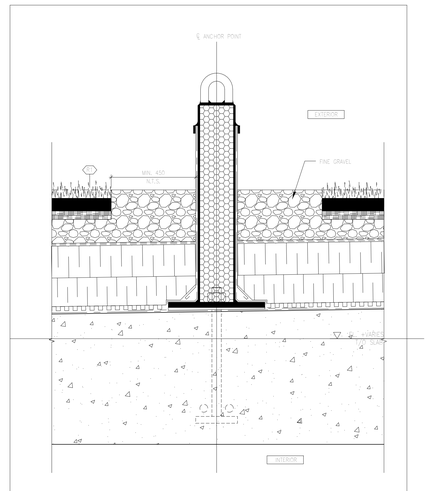
RDB RECESSED DAVIT BASE AT ROOF TYPE R4A R4B TERRACE
SECTION DETAIL — SCALE = 1:5 — 6 / AR20



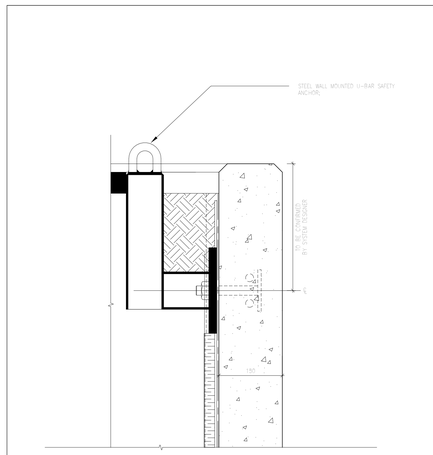
DB DAVIT BASE AT ROOF TYPE R3 (PAVER BALLASTED)
SECTION DETAIL — SCALE = 1:5 — 3 / AR20



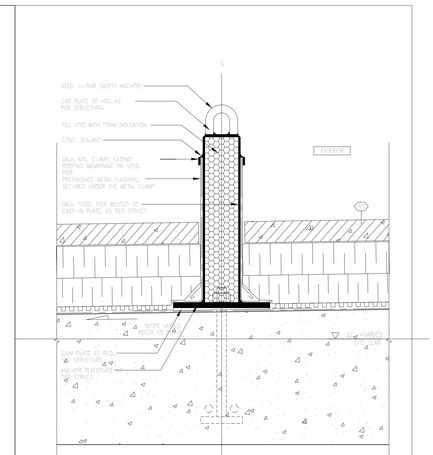
RRA RECESSED ROOF ANCHORS AT ROOF TYPE R4A R4B TERRACE
SECTION DETAIL — SCALE = 1:5 — 5 / AR20



RA ROOF ANCHOR AT ROOF TYPE R1A R1B (GREEN ROOF)
SECTION DETAIL — SCALE = 1:5 — 2 / AR20



RA WALL MOUNTED ROOF ANCHOR AT PLANTERS
SECTION DETAIL — SCALE = 1:5 — 4 / AR20



RA ROOF ANCHORS AT ROOF TYPE R3 (PAVER BALLASTED)
SECTION DETAIL — SCALE = 1:5 — 1 / AR20

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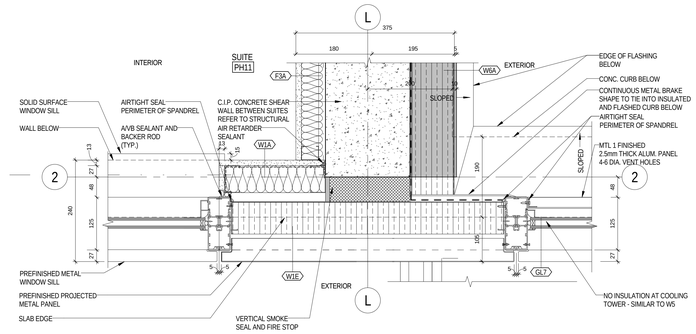
SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: TAI
reviewed by: JH
date: 2014-09-22

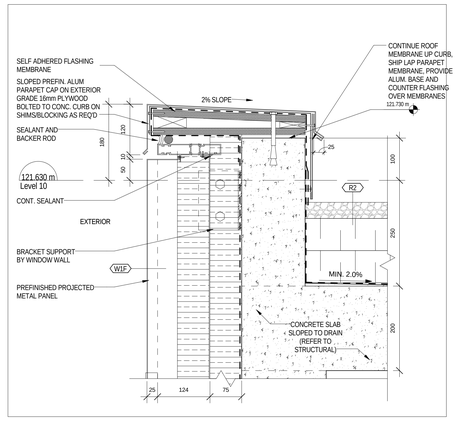
Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416 598-0454 TEL 647-689-1910 M5T 2H2

TYPICAL FALL ARREST DETAILS AT ROOF, TERRACE AND SOFFIT

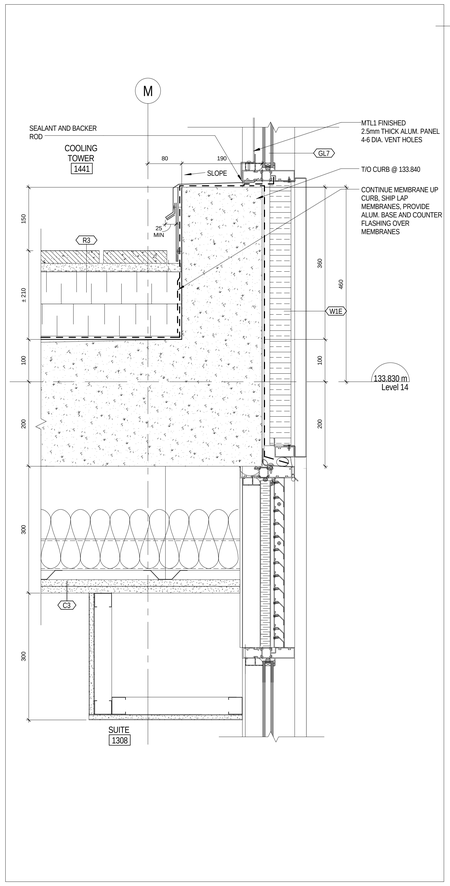
A 620



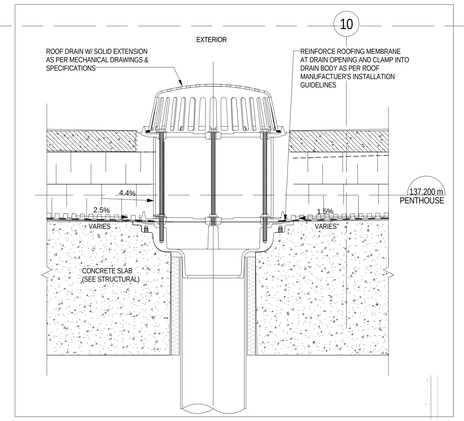
14 / 1 /A 225 — PLAN DETAIL - WINDOW WALL AND EIFS INTERSECTION AT COOLING TOWER — 1 : 5



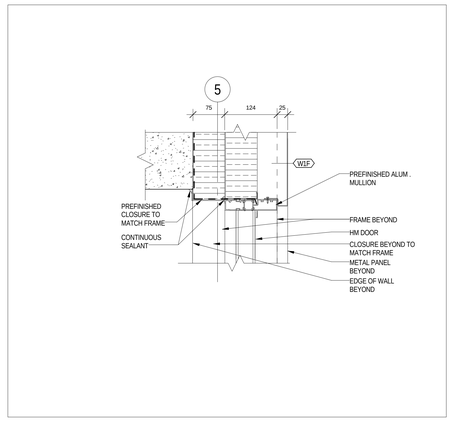
10 / 2 /A 505 — STAIR J - PARAPET DETAIL — 1 : 5



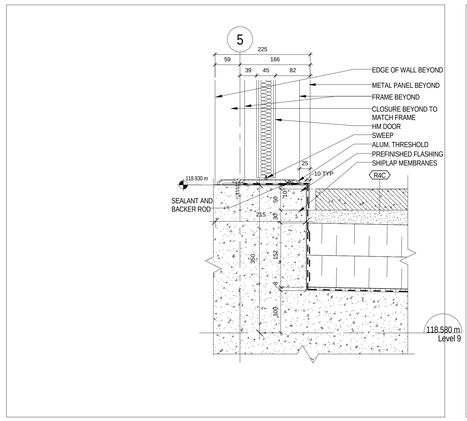
7 / 1 /A 507 — SECTION - NORTH WALL AT COOLING TOWER — 1 : 5



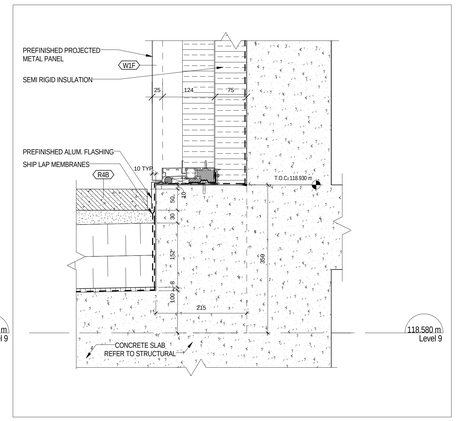
4 / 2 /A 507 — ROOF DRAIN R3 — 1 : 5



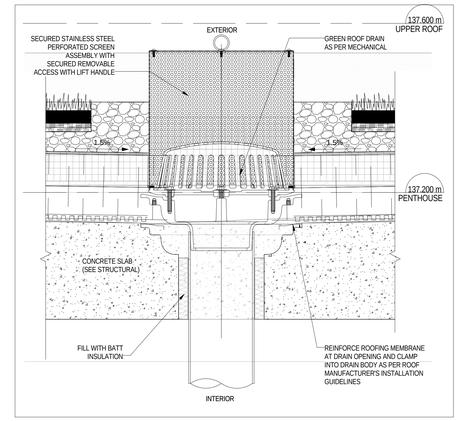
13 / 2 /A 505 — STAIR J - LEVEL 9 - DETAIL SECTION AT DOOR LINTEL — 1 : 5



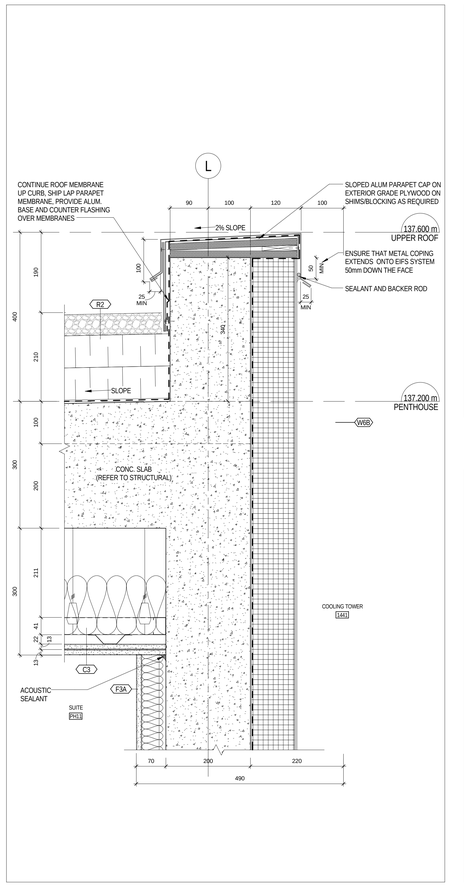
12 / 2 /A 505 — STAIR J - LEVEL 9 DETAIL SECTION AT DOOR THRESHOLD — 1 : 5



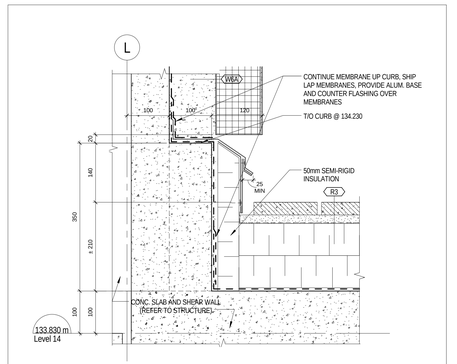
9 / 2 /A 505 — STAIR J - LEVEL 9 - AT ROOF — 1 : 5



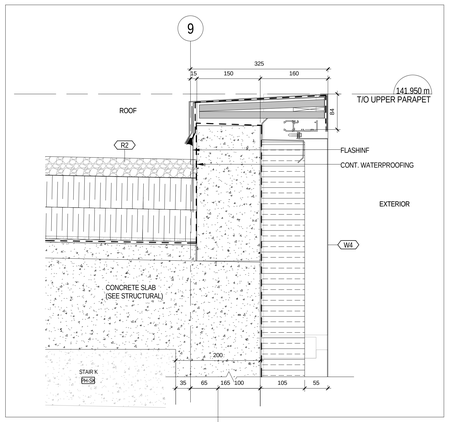
3 / 2 /A 507 — ROOF DRAIN R1B — 1 : 5



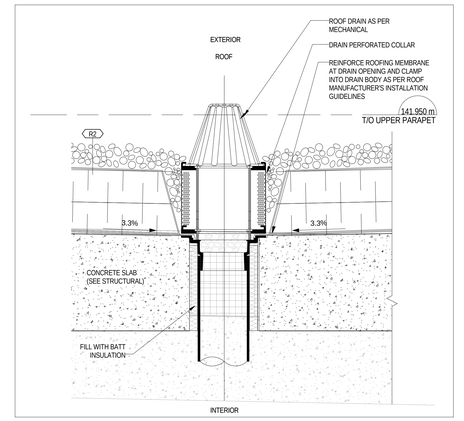
11 / 1 /A 507 — ROOF AT COOLING TOWER — 1 : 5



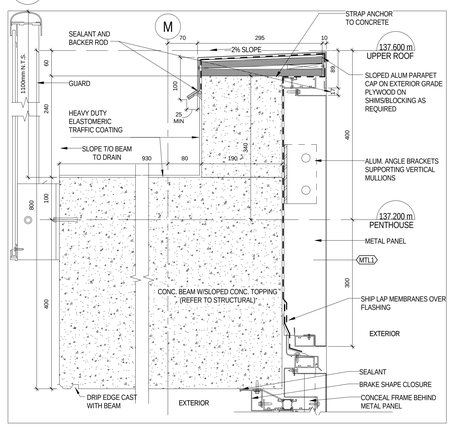
15 / 1 /A 507 — SECTION - CURB DETAIL AT COOLING TOWER — 1 : 5



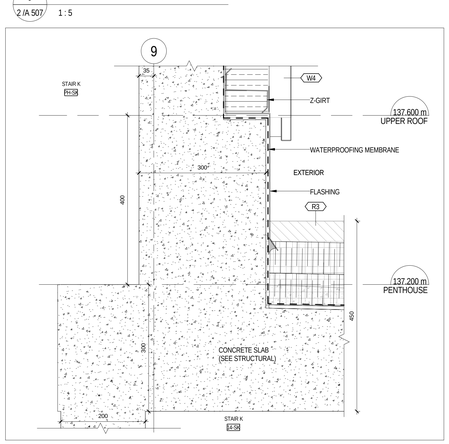
6 / 2 /A 507 — UPPER PARAPET SECTION — 1 : 5



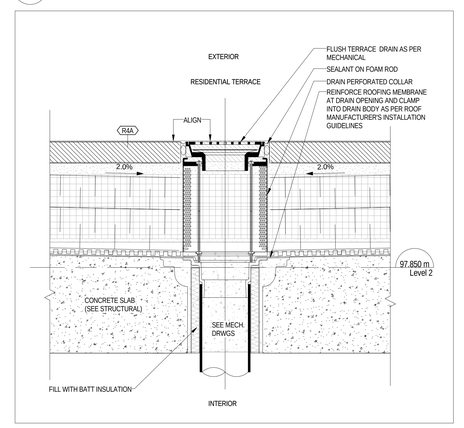
2 / 2 /A 507 — ROOF DRAIN AT R2 — 1 : 5



8 / 1 /A 507 — PARAPET SECTION AT COOLING TOWER — 1 : 5



5 / 2 /A 507 — ROOF AT PENTHOUSE — 1 : 5



1 / 7 /A 505 — TERRACE DRAIN AT R4A R4B R4C — 1 : 5

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7	Issued for Drywall Tender	2015-08-19
8	Issued for SI 08 R1	2015-08-26
9	Issued for ASI 15	2015-09-23
10	Issued for ASI 16	2015-10-06

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 5
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
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TYPICAL ROOF AND TERRACE DETAILS

A 621

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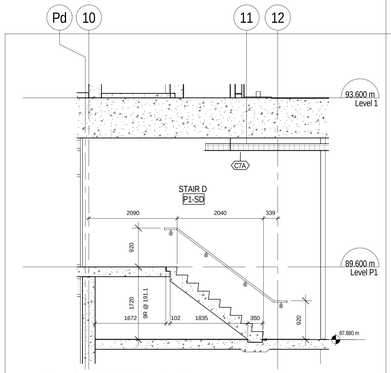
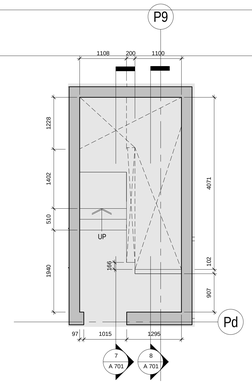
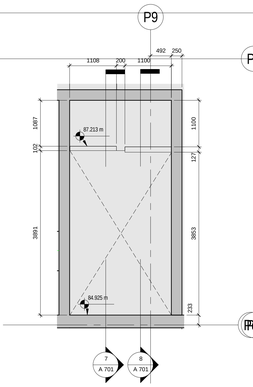


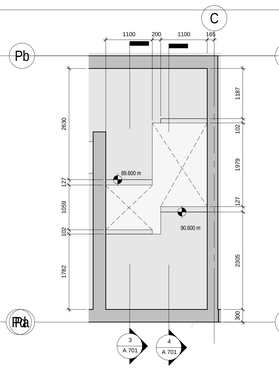
11 / A230 — Stair D E-W Section 1 — 1 : 50



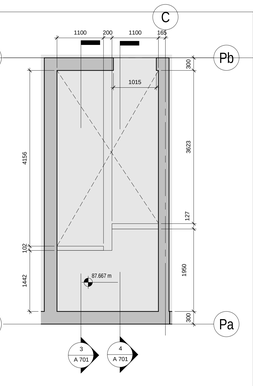
12 / 1 A249 — STAIR B LP1 EOS — 1 : 50



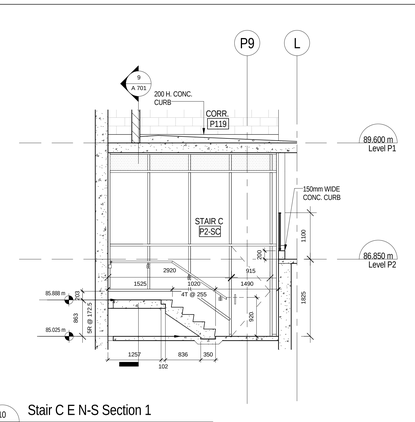
13 / 1 A248 — STAIR B LP2 EOS — 1 : 50



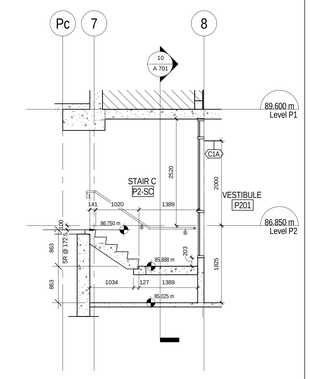
15 / 1 A249 — STAIR A LP1 EOS — 1 : 50



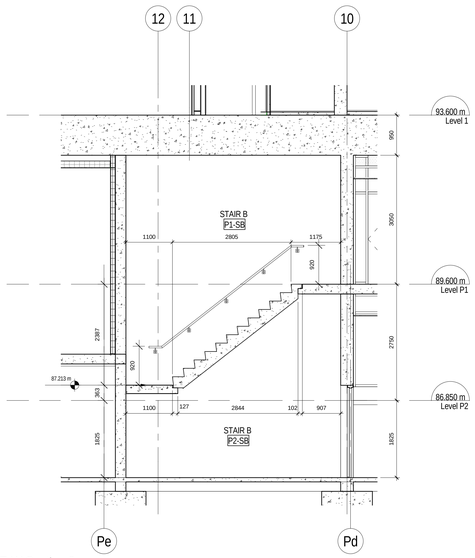
14 / 1 A248 — STAIR A LP2 EOS — 1 : 50



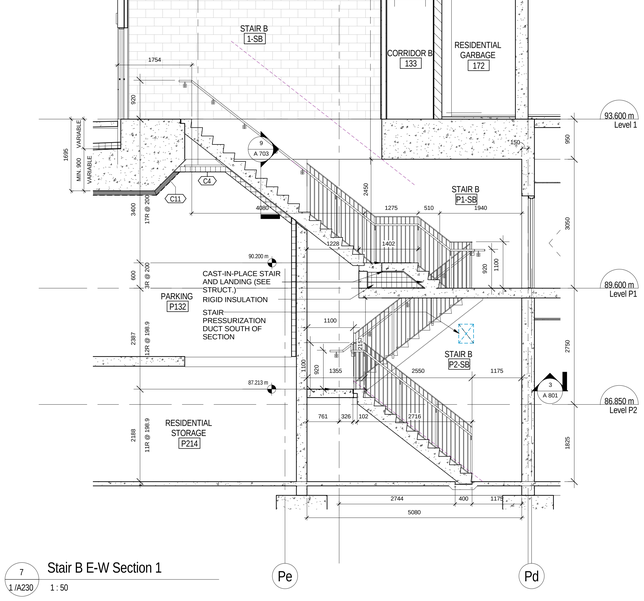
10 / 1 A 248 — Stair C E N-S Section 1 — 1 : 50



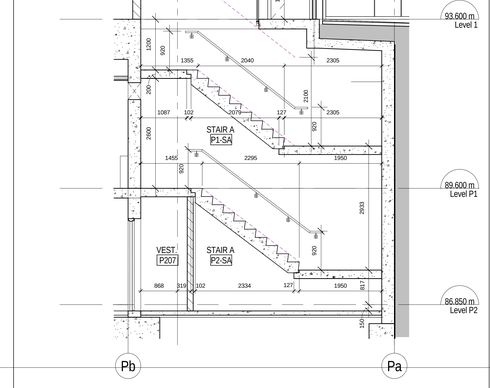
9 / 1 A230 — Stair C E-W Section 1 — 1 : 50



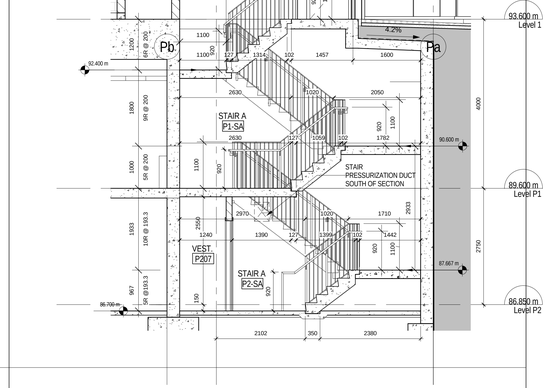
8 / 1 A230 — Stair B E-W Section 2 — 1 : 50



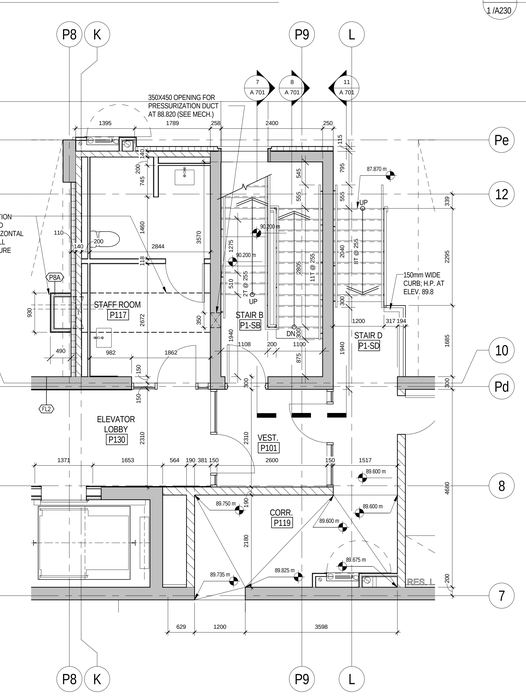
7 / 1 A230 — Stair B E-W Section 1 — 1 : 50



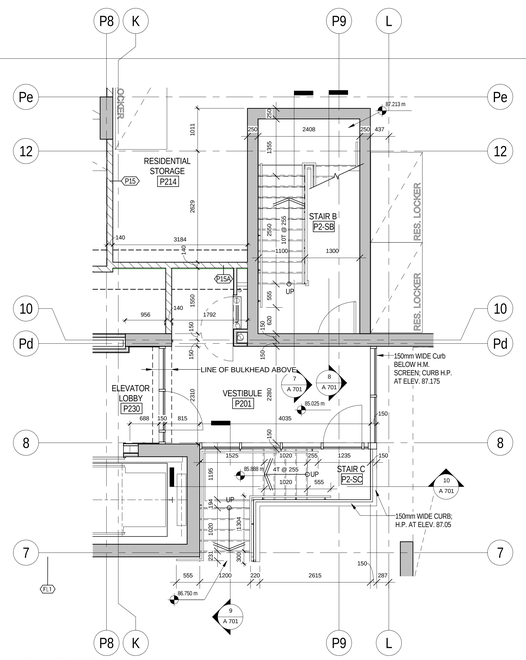
4 / 1 A 203 — Stair A E-W Section 2 — 1 : 50



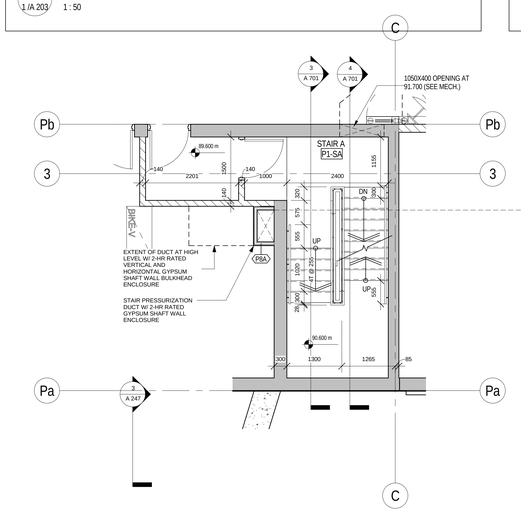
3 / 1 A 203 — Stair A E-W Section 1 — 1 : 50



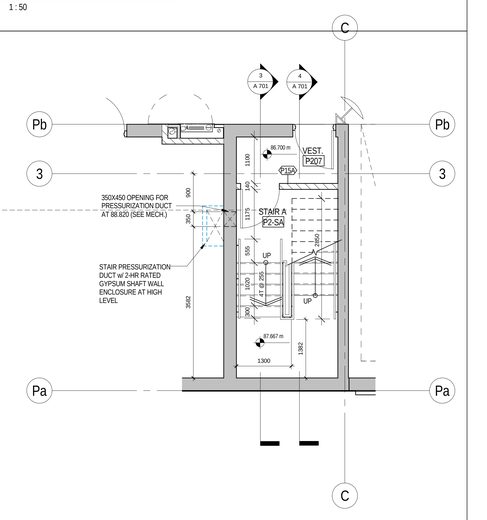
6 / 1 A 202 — LP1 - STAIR B D — 1 : 50



5 / 1 A 201 — LP2 - STAIR B C — 1 : 50



2 / 1 A 202 — LP1 - STAIR A — 1 : 50



1 / 1 A 201 — LP2 - STAIR A — 1 : 50

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SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST. TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: 1 : 50
drawn by: RC
reviewed by: JH
date: 2014-09-22

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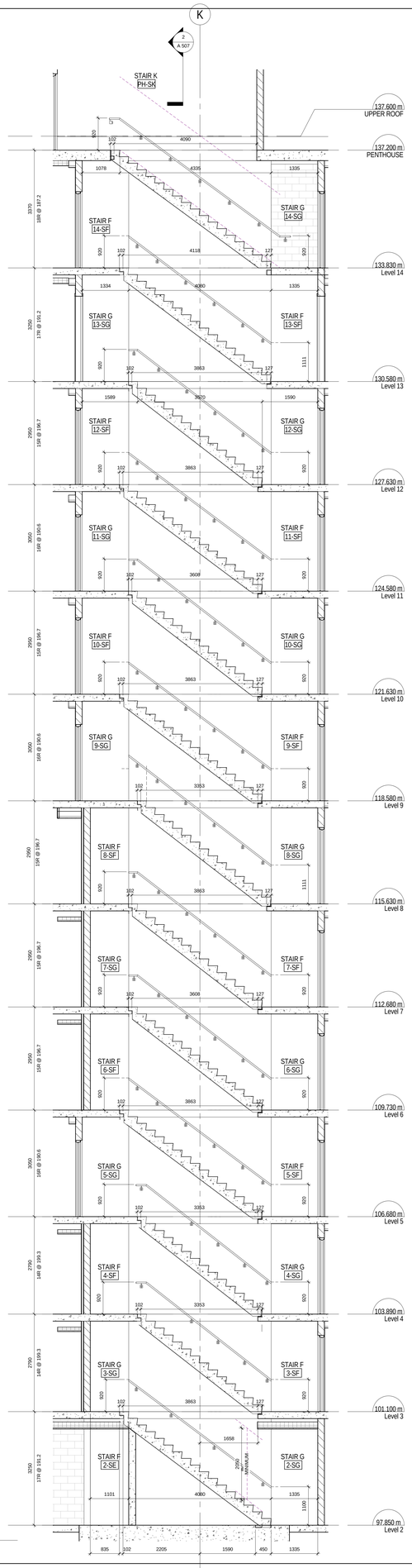
5 CAMERON STREET TORONTO, ONTARIO
416-598-0554 TEL M5A 2T5

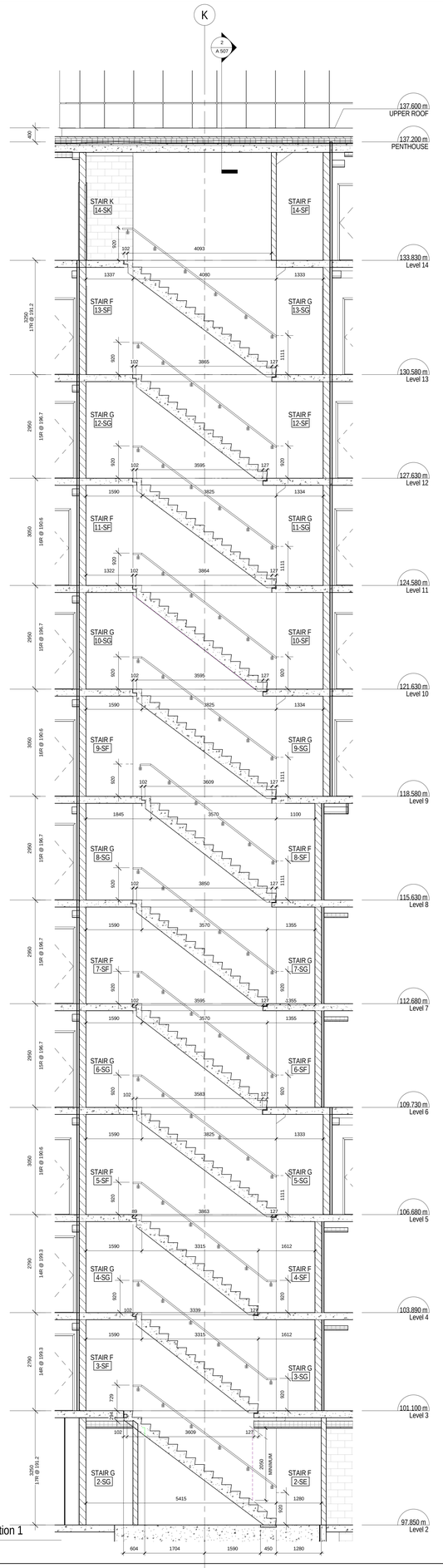
STAIR PLANS & SECTIONS

A 701



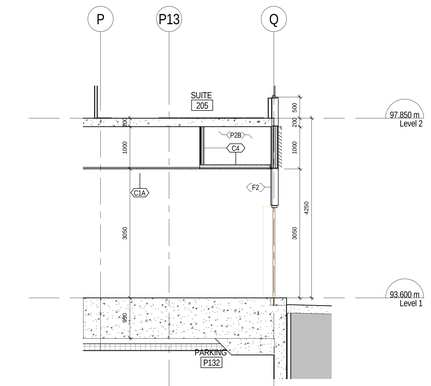
4 1 /A 206 Stair F G N-S Section 2

1 : 50



2 1 /A 206 Stair F G N-S Section 1

1 : 50



5 1 /A 202 Stair E (deleted) N-S Section 1

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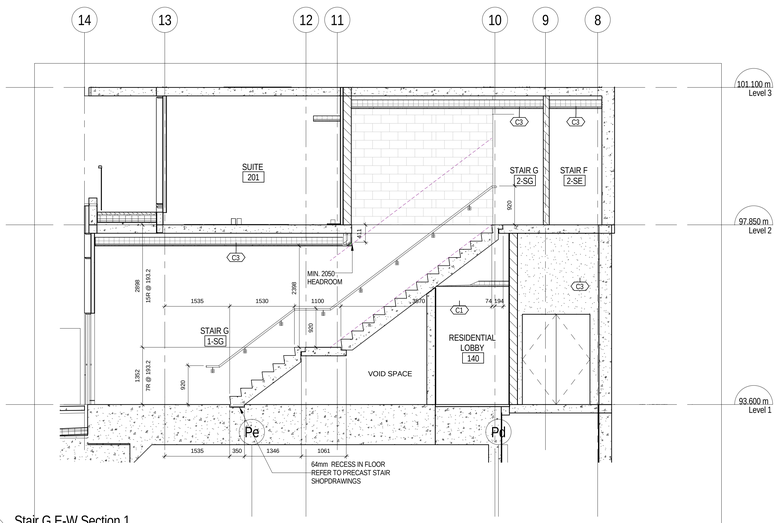

3 1 /A230 Stair G E-W Section 1

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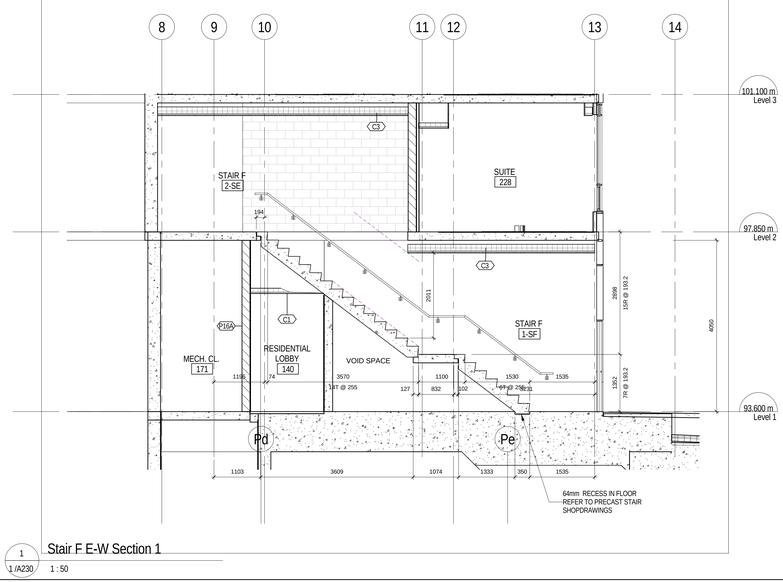

1 1 /A230 Stair F E-W Section 1

1 : 50

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13	Issued for Drywall Tender	2015-08-19
14	Issued for Drywall Tender Add #1	2015-09-18
15	Issued for ASI 22	2016-01-06

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST., TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 50
drawn by:	RC
reviewed by:	JH
date:	2014-09-22

Teeple Architects

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416-599-0594 TEL

TORONTO, ONTARIO
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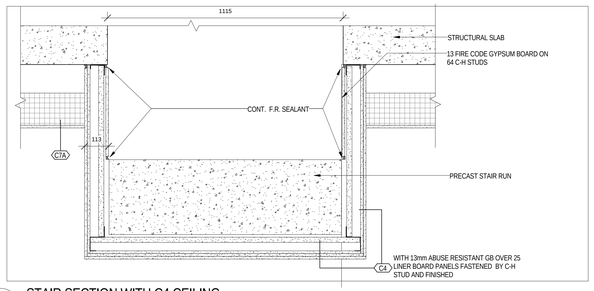
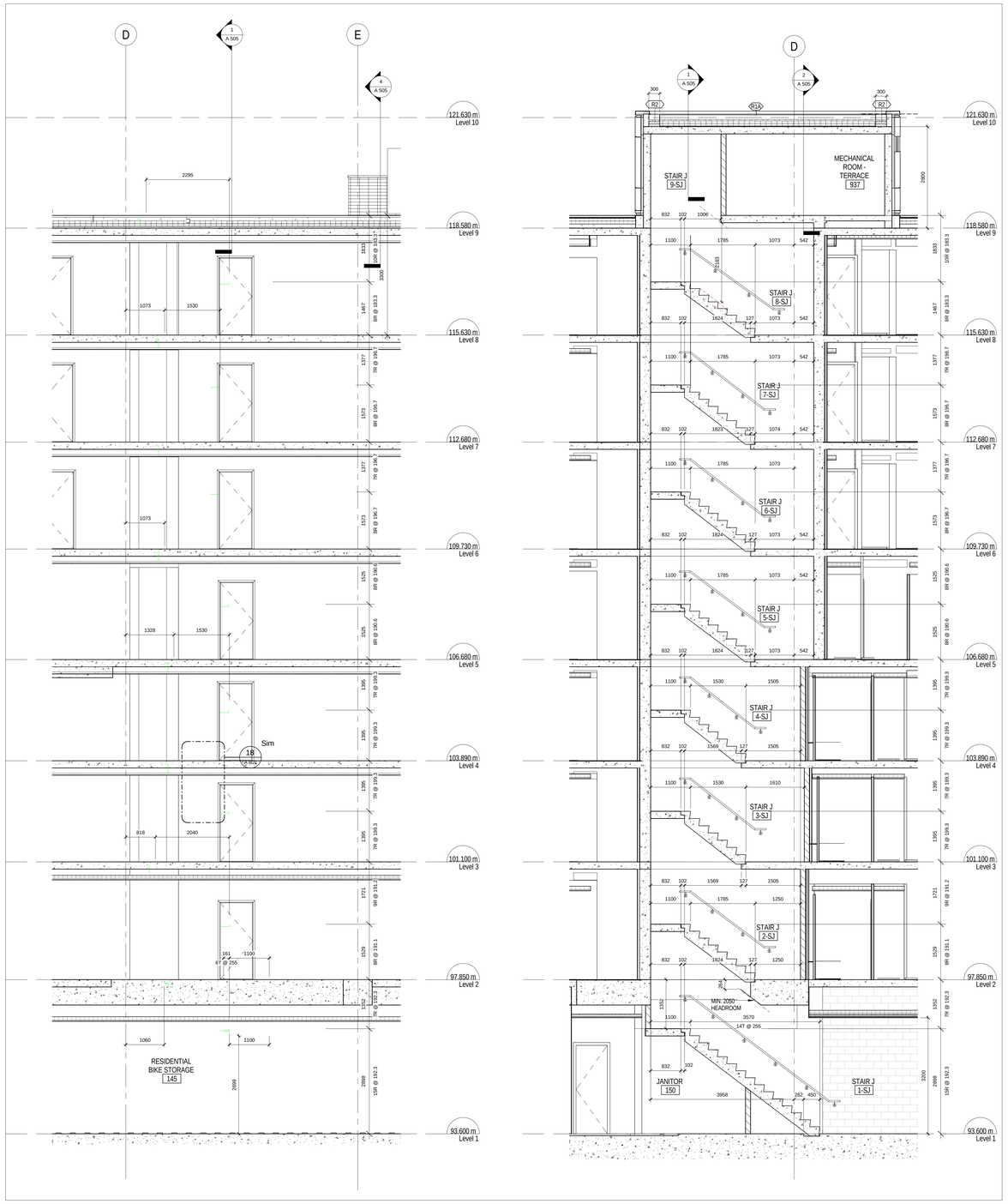
INFO@TEEPLEARCH.COM

STAIR PLANS & SECTIONS

A 702

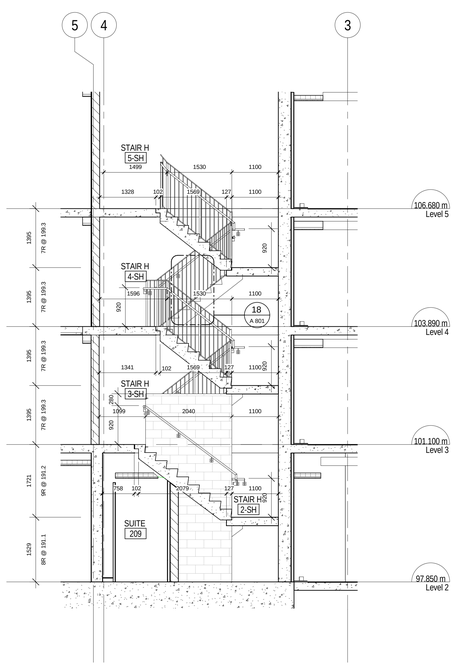


9 / 1 /A 251 — STAIR SECTION WITH C4 CEILING — 1 : 10

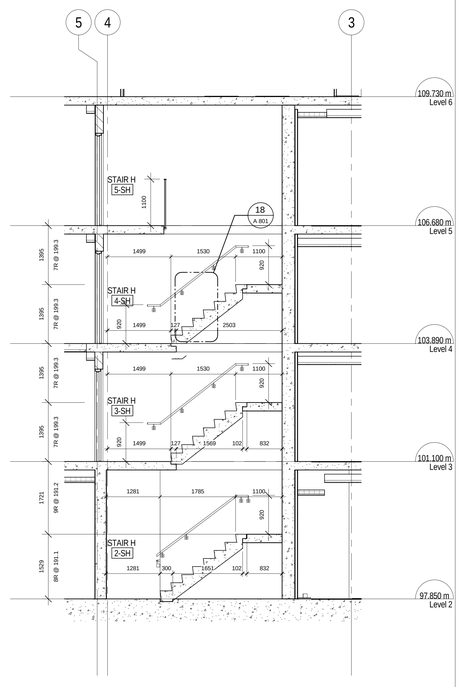


6 / 1 /A 205 — Stair J N-S Section 2 — 1 : 50

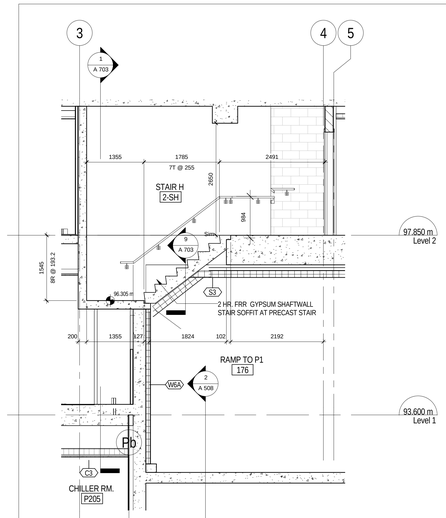
5 / 1 /A 203 — Stair J N-S Section 1 — 1 : 50



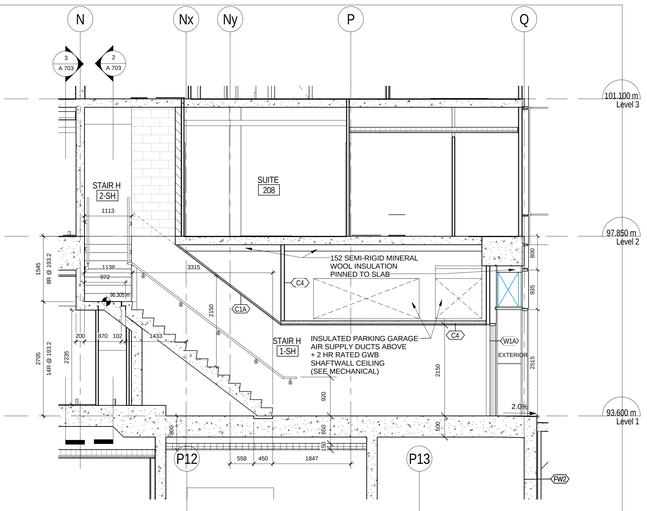
4 / 1 /A230 — Stair H N-S Section 3 — 1 : 50



3 / 1 /A230 — Stair H N-S Section 2 — 1 : 50



2 / 1 /A230 — Stair H E-W Section 1 — 1 : 50



1 / 1 /A 204 — Stair H N-S Section 1 — 1 : 50

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13	Issued for Drywall Tender	2015-08-19
14	Issued for ASI 42	2016-04-21

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: RC
reviewed by: JH
date: 2014-09-22

Teeple Architects
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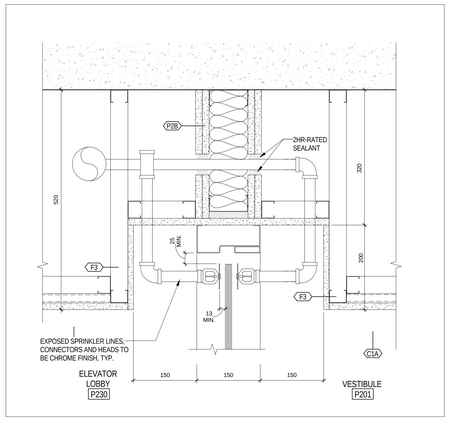
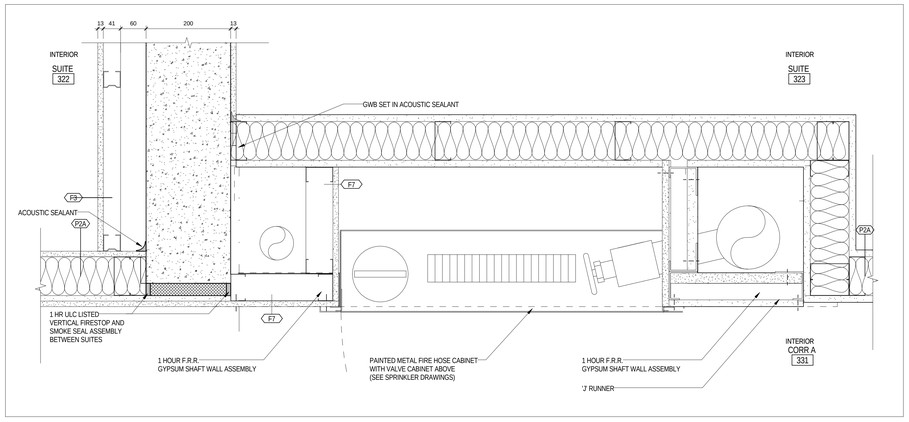
STAIR PLANS & SECTIONS

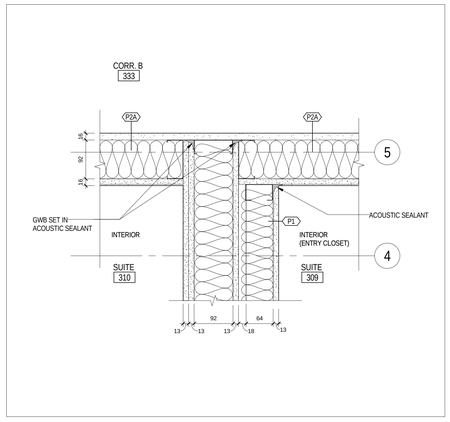
A 703



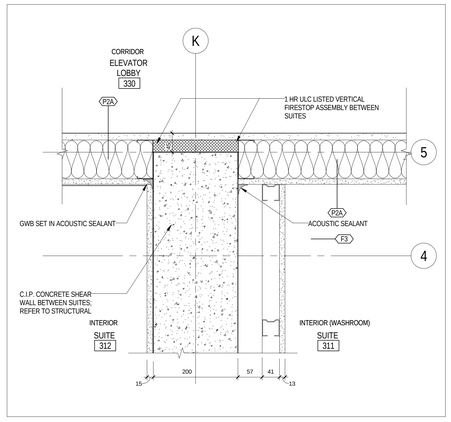
17 / 3/A 801 — SCREEN HEAD AT GWB BULKHEAD AT ELEV. LOBBY / VESTIBULE — 1 : 5



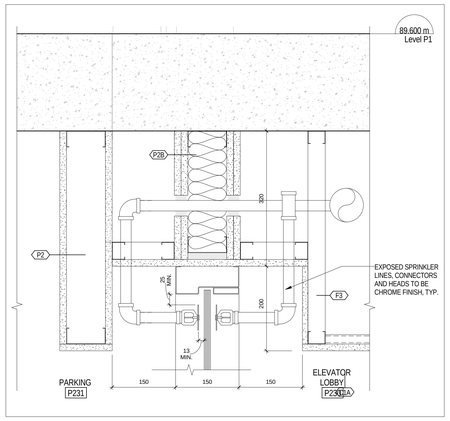
13 / 1/A 207 — PLAN DETAIL - TYP FHC — 1 : 5



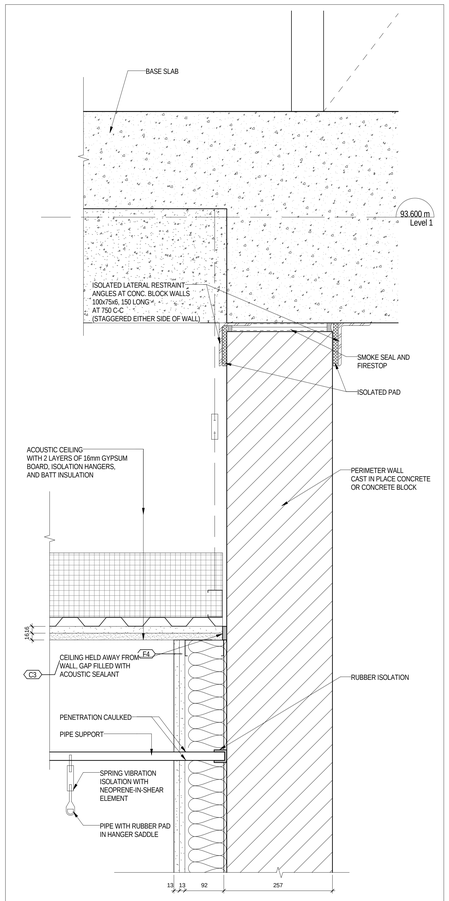
8 / 1/A 208 — P1 DEMISING WALL TO CORRIDOR CONNECTION — 1 : 5

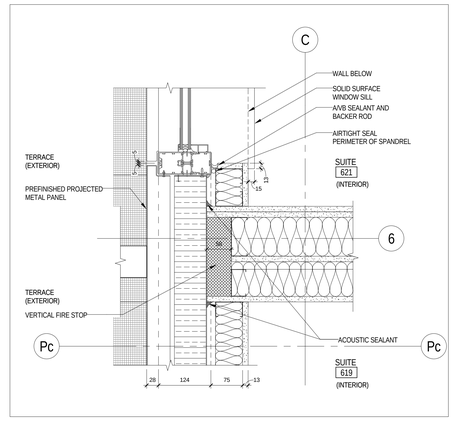


4 / 1/A 208 — PLAN DETAIL- INTERIOR SHEAR WALL PARTITION BETWEEN SUITES — 1 : 5

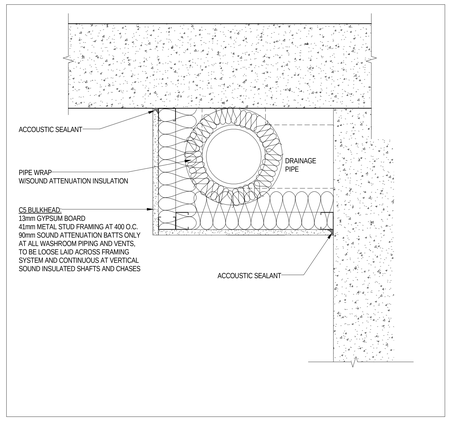


16 / 3/A 801 — SCREEN HEAD AT GWB BULKHEAD AT ELEV. LOBBY / PARKING — 1 : 5

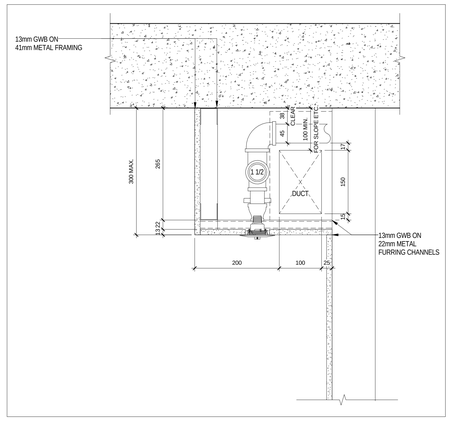




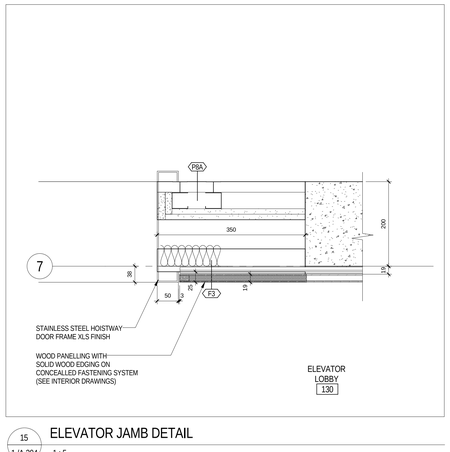
11 / 1/A 213 — P1 DEMISING WALL TO EXTERIOR — 1 : 5



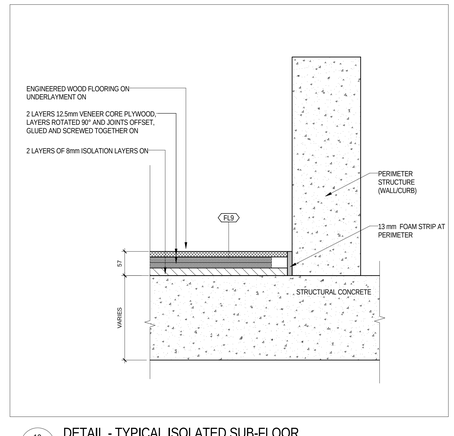
7 — SECTION DETAIL - SOUND ATTENUATED CEILING AT DRAINS AND VENTS — 1 : 5



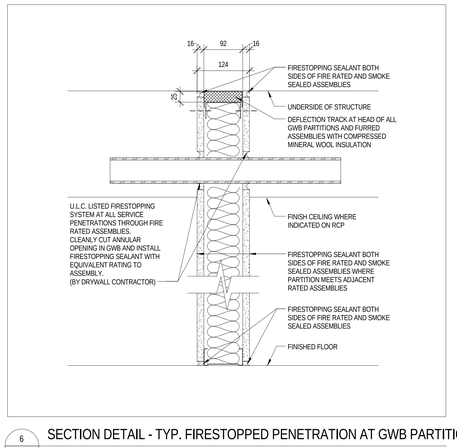
3 — SECTION DETAIL - BOTTOM SPRINKLER WITH FURRING — 1 : 5



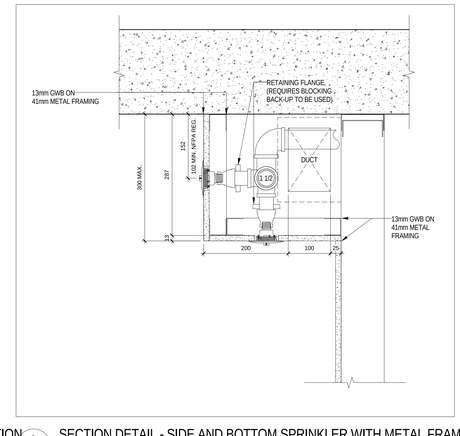
15 / 1/A 204 — ELEVATOR JAMB DETAIL — 1 : 5



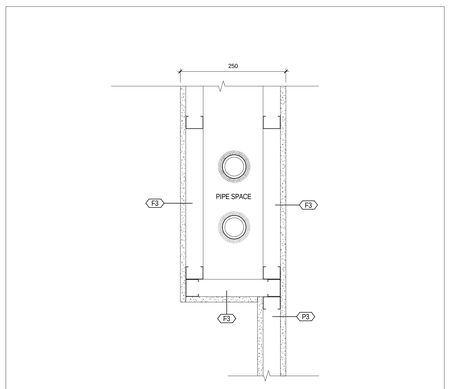
10 — DETAIL - TYPICAL ISOLATED SUB-FLOOR — 1 : 5



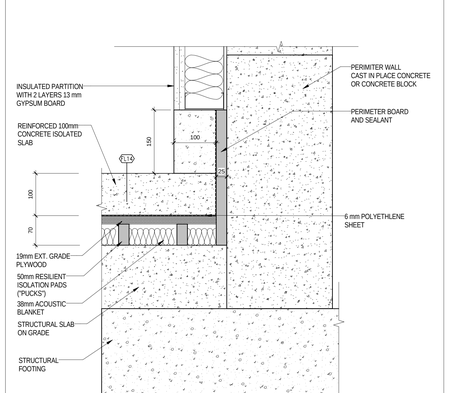
6 — SECTION DETAIL - TYP. FIRESTOPPED PENETRATION AT GWB PARTITION — 1 : 5



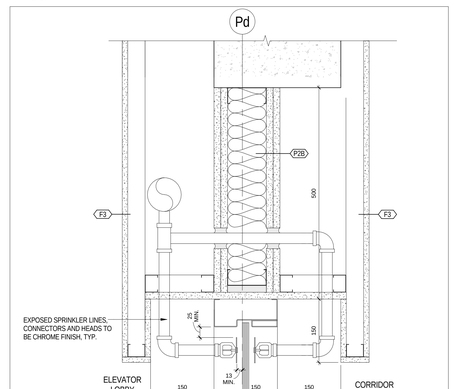
2 — SECTION DETAIL - SIDE AND BOTTOM SPRINKLER WITH METAL FRAMING — 1 : 5



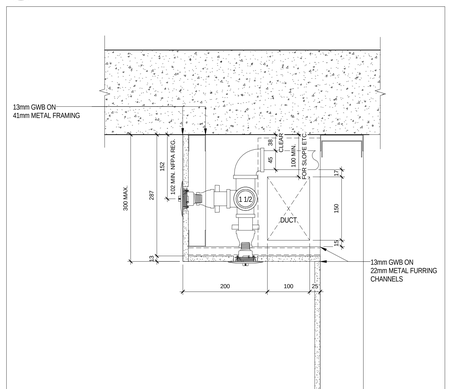
14 / 1/A 205 — TYPICAL PIPE SPACE DETAIL — 1 : 5



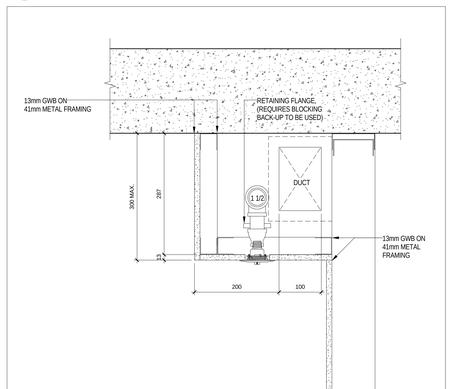
12 / 1/A 201 — DETAIL - FULLY ACCOUSTICALLY ISOLATED CHILLER RM BELOW SUITES — 1 : 5



9 / 5/A 801 — SCREEN HEAD AT GWB BULKHEAD AT ELEV. LOBBY / CORRIDOR — 1 : 5



5 — SECTION DETAIL - SIDE AND BOTTOM SPRINKLER WITH FURRING — 1 : 5



1 — SECTION DETAIL - BOTTOM SPRINKLER WITH METAL FRAMING — 1 : 5

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8	Issued for Drywall Tender Add #1	2015-09-16

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	1 : 5
drawn by:	Author
reviewed by:	Checker
date:	2014-09-22

Teeple Architects
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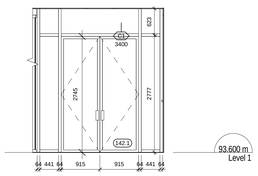
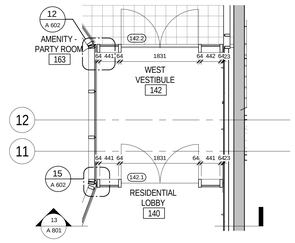
416-598-0540 (TEL) 416-598-0191 (FAX)

TYPICAL INTERIOR DETAILS

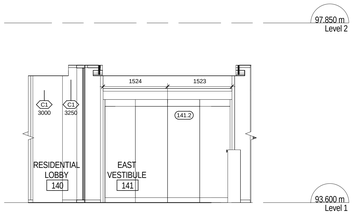
A 800



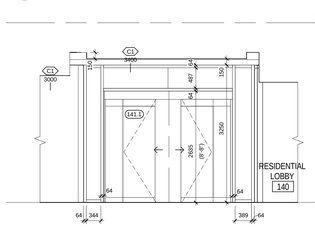
13 / 1 /A 203 — SECTION AT WEST VEST. FROM LOBBY — 1 : 50



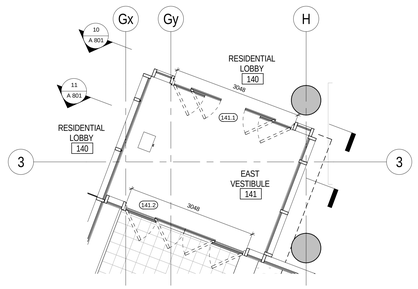
12 / 1 /A 203 — ENLARGED PLAN WEST VEST. — 1 : 50



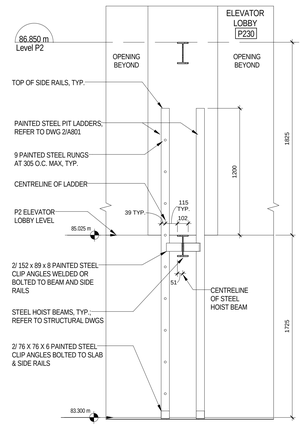
11 / 1 /A 203 — ELEV. INTERIOR EAST VEST. — 1 : 50



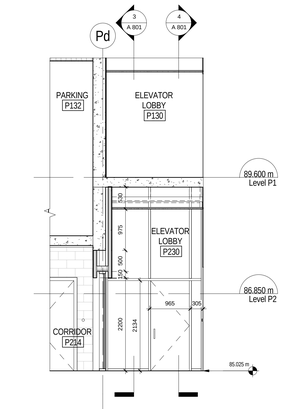
10 / 1 /A 203 — ELEV. EAST VEST. FROM LOBBY — 1 : 50



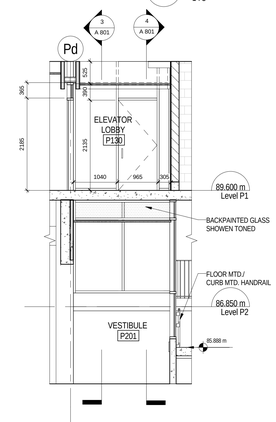
9 / 1 /A 203 — ENLARGED PLAN EAST VEST. — 1 : 50



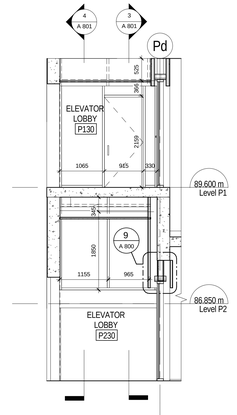
8 / 1 /A 801 — PAINTED STEEL PIT LADDER — 1 : 20



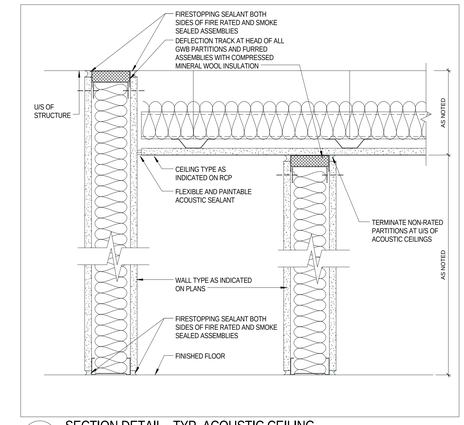
7 / A230 — PARKING ELEV. LOBBY E-W SECTION — 1 : 50



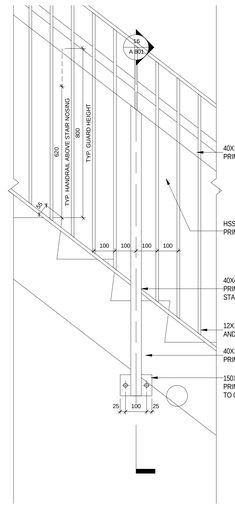
6 / A230 — PARKING ELEV. LOBBY E-W SECTION — 1 : 50



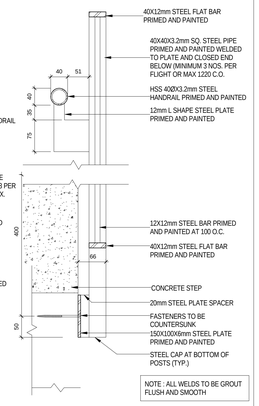
5 / A230 — PARKING ELEV. LOBBY E-W SECTION — 1 : 50



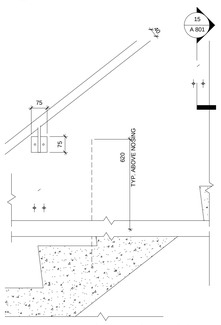
19 — SECTION DETAIL - TYP. ACOUSTIC CEILING — 1 : 5



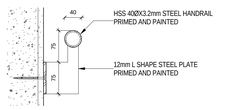
17 / 1 /A 213 — TYPICAL STAIR HANDRAIL AND GUARD ELEVATION — 1 : 10



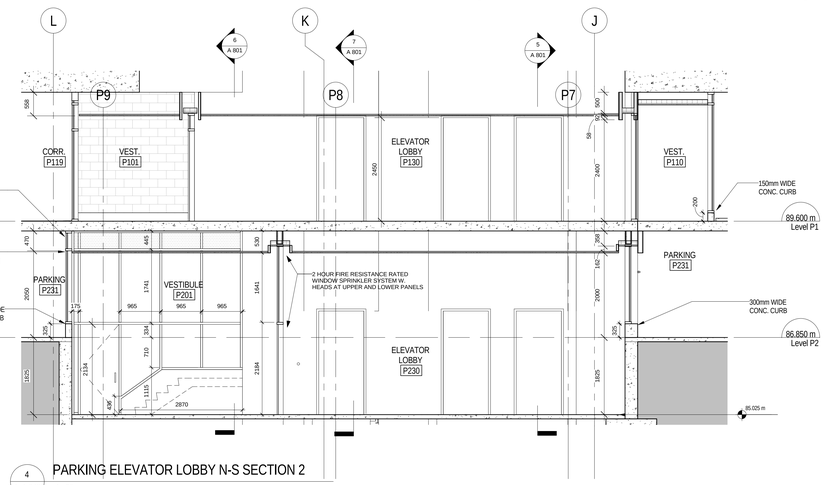
16 / 17 A 801 — TYPICAL STAIR HANDRAIL AND GUARD SECTION — 1 : 5



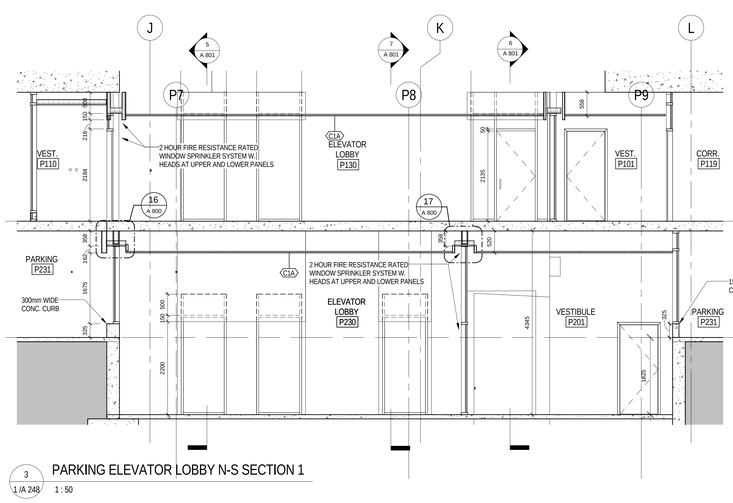
18 / 3 /A 703 — WALL MOUNTED HANDRAIL ELEVATION — 1 : 10



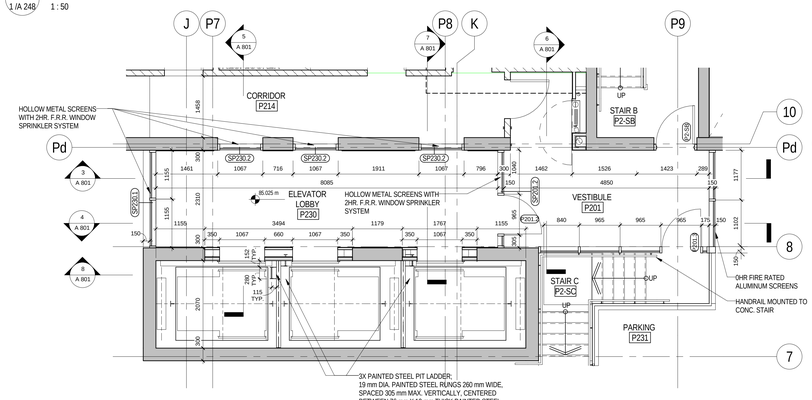
15 / 18 /A 801 — WALL MOUNTED HANDRAIL BRACKET — 1 : 5



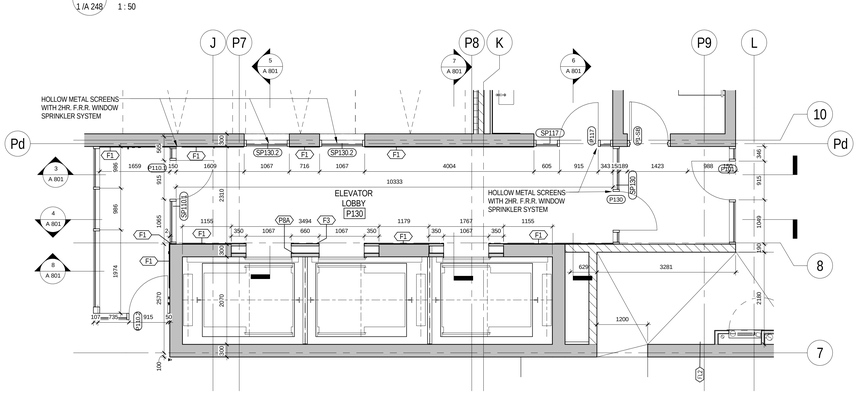
4 / 1 /A 248 — PARKING ELEVATOR LOBBY N-S SECTION 2 — 1 : 50



3 / 1 /A 248 — PARKING ELEVATOR LOBBY N-S SECTION 1 — 1 : 50



2 / 1 /A 201 — LP2 - P230 ELEVATOR LOBBY — 1 : 50



1 / 1 /A 202 — LP1 - P130 ELEVATOR LOBBY — 1 : 50

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1	Issued for Tender	2014-08-26
2	Issued for Tender	2014-09-22
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5	Issued for Tender	2015-05-05
6	Issued for ASI 04	2015-06-17
7	Issued for ASI 05	2015-07-13
8	Issued for ASI 06	2015-07-21
9	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2N2

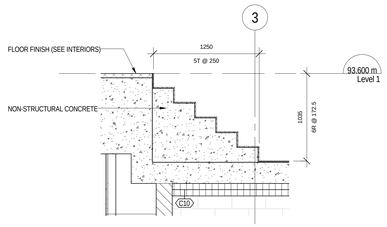
project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects

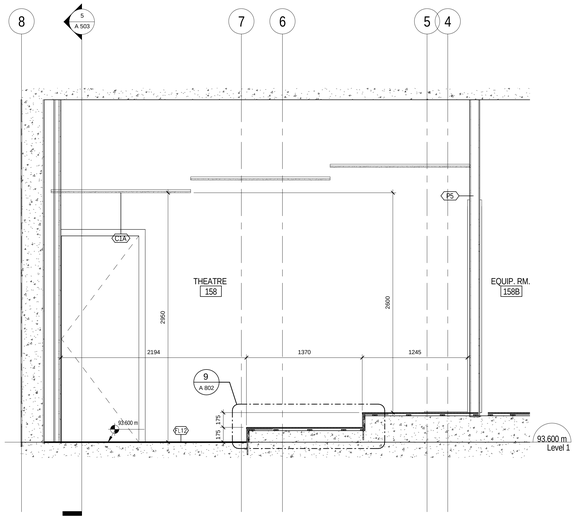
8 CAMERON STREET TORONTO, ONTARIO
416-596-0930 WWW.TEEPLEARCHITECTS.COM M5T 2N2

INTERIOR DETAILS

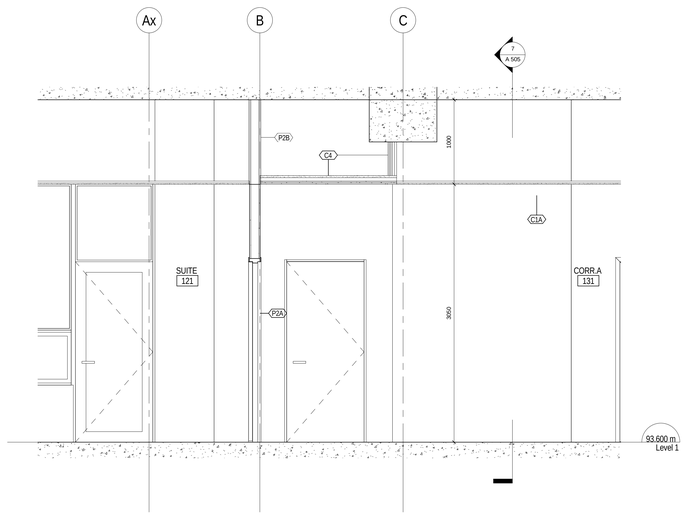
A 801



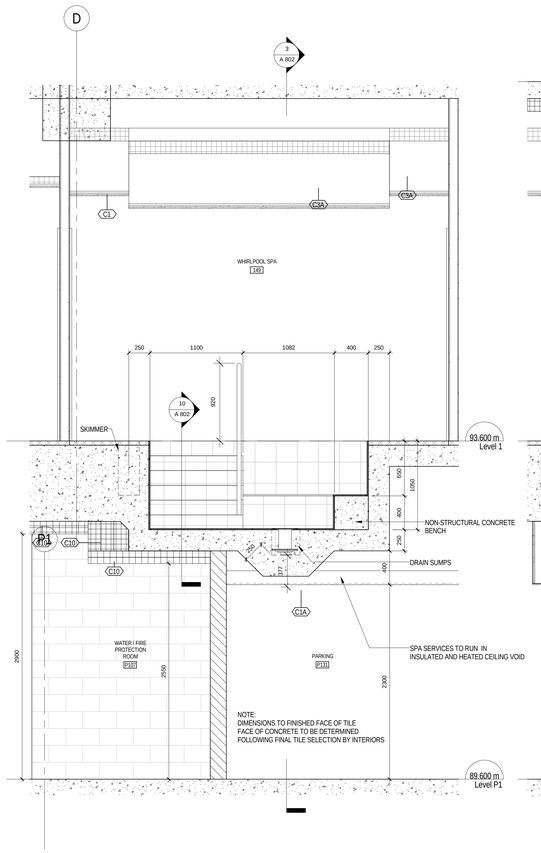
10 / 1 /A 203 — SECTION AT SPA STEPS — 1 : 25



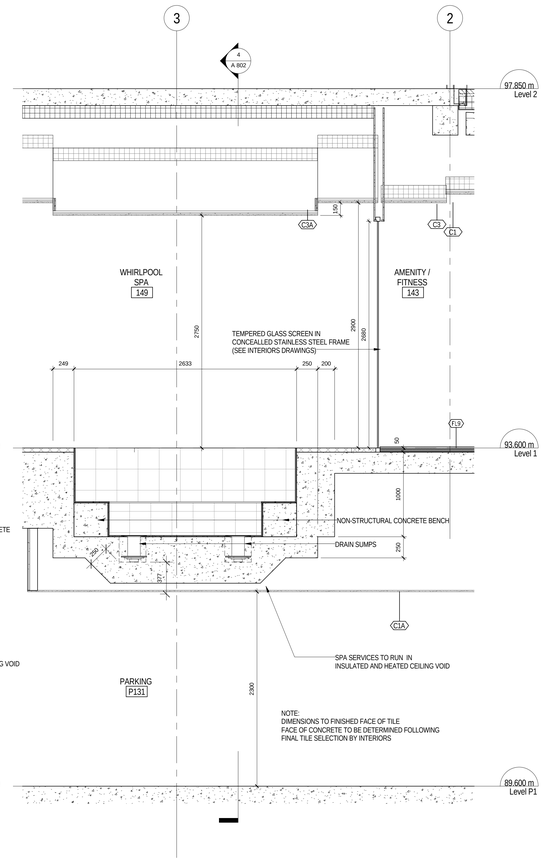
8 / 1 /A 203 — SECTION AT THEATRE - LEVEL 1 — 1 : 25



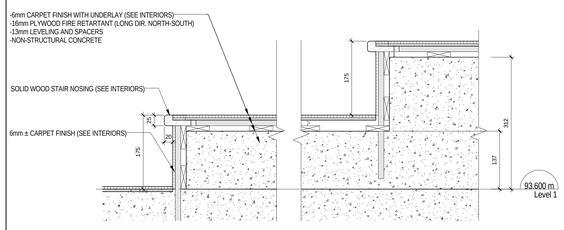
7 / 1 /A 203 — SECTION AT CORRIDOR A EXIT — 1 : 25



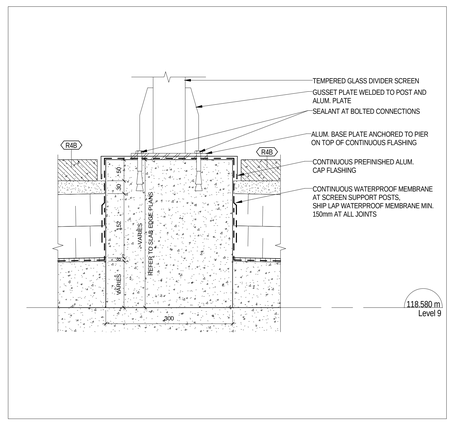
4 / 1 /A 203 — S/ N SECTION AT LEVEL 1 SPA — 1 : 25



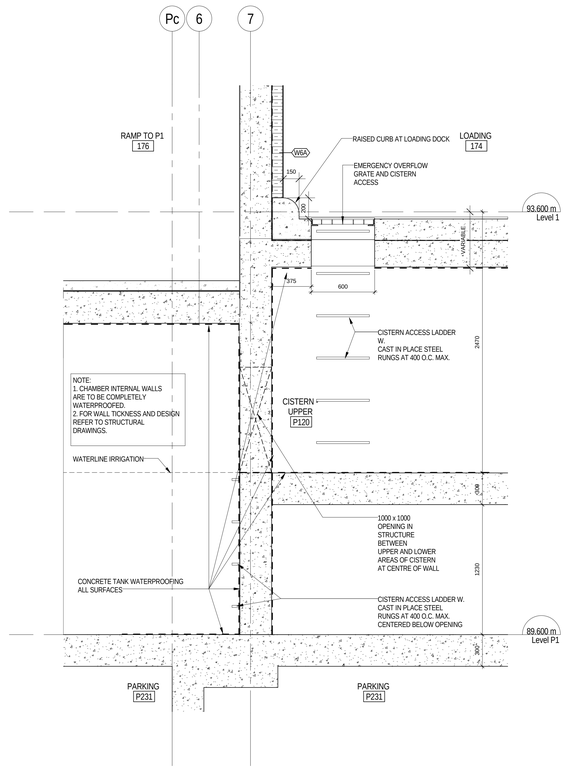
3 / 1 /A 203 — E / W SECTION AT LEVEL 1 SPA — 1 : 25



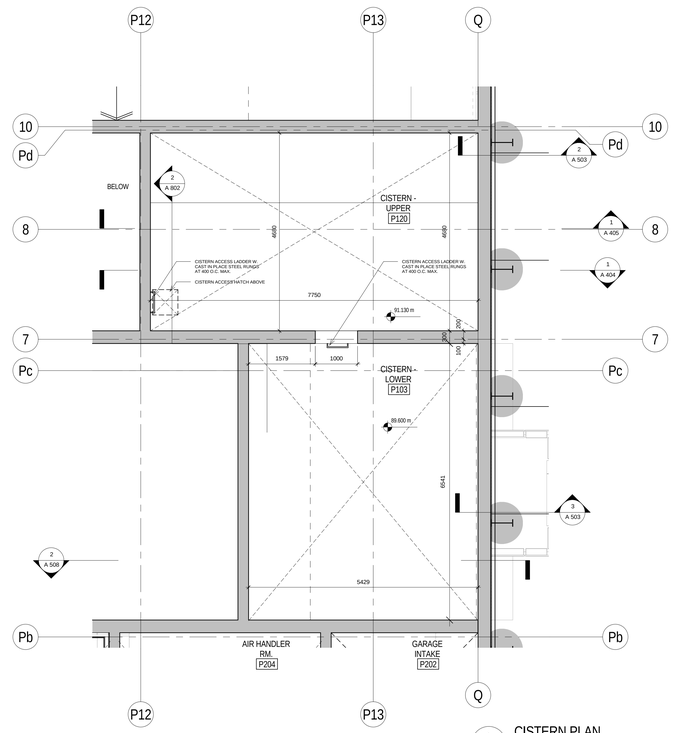
9 / 8 /A 802 — RAISED PLATFORM AT THEATRE - SECTION DETAIL — 1 : 5



5 / 1 /A 219 — AMENITY TERRACE DIVIDER SCREEN - SECTION DETAIL — 1 : 5



2 / 1 /A228 — CISTERN ACCESS MAINTANANCE COVER SECTION — 1 : 20



1 / A401 — CISTERN PLAN — 1 : 50

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5	Issued for ASI 05	2015-07-13
6	Issued for ASI 07	2015-07-24
7	Issued for Drywall Tender	2015-08-19
8	Issued for ASI 18	2016-01-06
9	Issued for ASI 22	2016-01-06

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: RC
reviewed by: JH
date:

Teeple Architects
5 CAMERON STREET TORONTO, ONTARIO
416-598-1914 TEL INFO@TEEPLEARCH.COM FAX 416-598-1105

INTERIOR DETAILS

A 802

Door Schedule

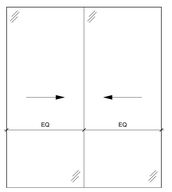
Level	Number	To Room: Name	DOOR Width	Height	Thickness	Door Type	Material	Finish	Frame Material	Fire Rating	TRR	Exit	Security	Comments
Level P2														
Level P2	P2-SA	STAIR A	915	2134	45	B	MTL	PT	HM	90	TRR	CLS ED LD	-	
Level P2	P2-SB	STAIR B	915	2134	44	B	MTL	PT	HM	90	TRR	CLS ED LD	-	
Level P2	P201.1	CORRIDOR	915	2134	45	G	ALUM	PT	ALUM	0	-	CLS ED LD	-	DO 0 Hour Smoke Separation
Level P2	P201.2	ELEVATOR LOBBY	915	2134	45	B	MTL	PT	HM	90	-	CLS ED LD	CR DC ES	DO Door in 2 hour sprinklered window assembly
Level P2	P201.3	STAIR C	915	2134	45	G	ALUM	PT	ALUM	0	-	CLS ED LD	-	0 Hour Smoke Separation
Level P2	P202	GARAGE INTAKE	915	2134	44	A	MTL	PT	HM	60	-		-	
Level P2	P204	AIR HANDLER RM.	1830	2134	45	A1	MTL	PT	HM	60	-		-	
Level P2	P205	CHILLER RM.	1830	2134	45	A1	MTL	PT	HM	60	-		-	
Level P2	P206.1	TRANSFORMER VAULT + MAIN ELECTRICAL ROOM	1600	2134	45	A1	MTL	PT	HM	90	-	CLS LD	-	
Level P2	P206.2	TRANSFORMER VAULT + MAIN ELECTRICAL ROOM	915	2134	45	A	MTL	PT	HM	90	-	CLS LD	-	
Level P2	P207	VEST.	915	2134	44	B	MTL	PT	HM	-	-	CLS ED LD	-	0 Hour Smoke Separation
Level P2	P208	RESIDENTIAL STORAGE	915	2134	44	A	MTL	PT	HM	60	-		-	
Level P2	P209	GARAGE EXHAUST	915	2134	44	A	MTL	PT	HM	-	-		-	
Level P2	P210	RESIDENTIAL STORAGE	915	2134	45	A	MTL	PT	HM	60	-	CLS LD	-	
Level P2	P211		915	2134	45	A	MTL	PT	HM	60	-		-	
Level P2	P212	CORRIDOR	915	2134	45	A	MTL	PT	HM	60	-	CLS LD	-	
Level P2	P213	RESIDENTIAL STORAGE	915	2440	45	A	MTL	PT	HM	60	-	CLS LD	-	
Level P2	P214	RESIDENTIAL STORAGE	915	2134	45	A	MTL	PT	HM	60	-	CLS LD	-	
Level P1														
Level P1	P1-SA	STAIR A	915	2134	44	B	MTL	PT	HM	90	TRR	CLS ED LD	-	
Level P1	P1-SB	STAIR B	915	2134	44	B	MTL	PT	HM	90	TRR	CLS ED LD	-	
Level P1	P101	CORR.	915	2134	45	G	ALUM	PT	ALUM	0	-	CLS ED LD	DC	DO _ 0 Hour Smoke Separation
Level P1	P102	RESIDENTIAL STORAGE	915	2134	45	A	MTL	PT	HM	60	-	CLS LD	-	
Level P1	P104	CONDO CCU / SECURITY RM	915	2134	45	A	MTL	PT	HM	60	-	CLS LD	-	
Level P1	P105	TRIDEL CCU RM	915	2134	45	A	MTL	PT	HM	60	-	CLS LD	-	
Level P1	P106	BIKE STOR	915	2134	45	A	MTL	PT	HM	60	-	CLS LD	-	
Level P1	P107	WATER / FIRE PROTECTION ROOM	1830	2134	45	A1	MTL	PT	HM	90	-	CLS LD	-	
Level P1	P108	VEST.	915	2134	44	B	MTL	PT	HM	90	-	CLS ED LD	-	
Level P1	P109	BIKE STORAGE	915	2134	44	A	MTL	PT	HM	60	-	CLS LD	-	
Level P1	P110.1	VEST.	915	2134	45	B	MTL	PT	HM	90	-	CLS ED LD	CR DC ES	DO Door in 2 hour sprinklered window assembly
Level P1	P110.2	VEST.	915	2134	45	G	ALUM	PT	ALUM	-	-	CLS ED LD	-	DO
Level P1	P111	BIKE STOR	915	2134	45	A	MTL	PT	HM	60	-		-	
Level P1	P113	GENERATOR ROOM	1830	2134	45	A1	MTL	PT	HM	90	-	CLS LD	-	
Level P1	P115	PARKING	915	2134	45	A	MTL	PT	HM	-	-		-	
Level P1	P116	PARKING	915	2134	45	A	MTL	PT	HM	60	-		-	
Level P1	P117	STAFF ROOM	915	2135	45	B	MTL	PT	HM	90	-	CLS LD	-	Acid etched glass in door and sidelight. Door in 2 hour sprinklered assembly
Level P1	P118	STAFF WASHROOM	915	2134	45	A	MTL	PT	HM	-	-		-	
Level P1	P119	CORR.	915	2134	45	G	MTL	PT	HM	-	-	CLS ED LD	CR DC ES	
Level P1	P121	PARKING	915	2134	44	A	MTL	PT	HM	-	-		-	
Level P1	P130	ELEVATOR LOBBY	915	2135	45	B	MTL	PT	HM	90	-	CLS ED LD	CR DC ES	Door in 2 hour sprinklered window assembly
Level P1	P131.1	PARKING	6000	2590	76	R	RB	PT	HM		-		IC PB	High Speed Roll Up Door
Level P1	P131.2	PARKING	915	2134	45	G	MTL	PT	HM	-	-	CLS ED LD	CR DC ML	Intercom Entry System
Level 1														
Level 1	1-SA.1	VEST.	915	2135	45	G	ALUM	PT	ALUM	-	-	CLS ED LD	DC	DO INS WS
Level 1	1-SA.2	VEST.	915	2134	45	B	MTL	PT	HM	90	-	CLS ED LD	-	DO
Level 1	1-SA.3	STAIR A	915	2134	45	B	MTL	PT	HM	90	-	CLS ED LD	-	* Security to Canada Post Regs
Level 1	1-SB	STAIR B	915	2134	45	G	ALUM	PT	ALUM	-	-	CLS ED LD	DO DC	INS WS Door operator activated by fire alarm system (see M&E Drawings)
Level 1	1-SF	STAIR F	915	2135	45	G	ALUM	PT	ALUM	-	-	CLS ED LD	DC	INS WS Door operator activated by fire alarm system (see M&E Drawings)
Level 1	1-SG	STAIR G	915	2134	45	G	ALUM	PT	ALUM	-	-	CLS ED LD	DC	INS WS Door operator activated by fire alarm system (see M&E Drawings)
Level 1	1-SH	EXTERIOR	915	2134	45	G	ALUM	PT	ALUM	-	-	CLS ED LD	DC	INS WS Door operator activated by fire alarm system (see M&E Drawings)
Level 1	131.1	CORR.A	915	2134	45	G	ALUM	PT	ALUM	-	-	CLS ED LD	DC	INS WS
Level 1	133		915	2134	45	G	ALUM	PT	ALUM	-	-	CLS ED LD	CR DC ES	INS WS
Level 1	138	MAIL SORTING	915	2440	45	A	WD	STN V	WD	-	-		-	* Security to Canada Post Regs
Level 1	140.2	CORRIDOR B	915	2440	45	D	WD	STN V	HM	45	-	CLS ED LD	CR DC ES	
Level 1	141.1	EAST VESTIBULE	3048	2642	51	X	ALUM	PT	ALUM	-	-		CR DC ES MD	Bi Parting Door W. Sidelights MD
Level 1	141.2	EAST VESTIBULE	3048	2642	51	X	ALUM	PT	ALUM	-	-		-	Bi Parting Door W. Sidelights MD
Level 1	142.1	RESIDENTIAL LOBBY	1831	2745	45	H1	GL	-	-	-	-	CLS ED LD	CR DC ES	DO Intercom Entry System
Level 1	142.2	WEST VESTIBULE	1831	2745	45	H1	GL	-	-	-	-	CLS ED LD	-	DO INS WS
Level 1	143A	AMENITY / FITNESS	915	2440	45	T	WD	PT	WD	-	-		-	VFCU Access Door W. Louvers
Level 1	143B	AMENITY / FITNESS	1050	2440	45	T	WD	STN V	WD	-	-		-	VFCU Access Door W. Louvers
Level 1	143C	AMENITY / FITNESS	1050	2440	45	T	WD	STN V	WD	-	-		-	VFCU Access Door W. Louvers
Level 1	144	VEST.	915	2440	45	A	MTL	PT	HM	90	TRR	CLS ED LD	-	
Level 1	145.1	RESIDENTIAL BIKE STORAGE	1016	2135	45	G	ALUM	PT	ALUM	-	-		CR DC ES MD	DO MD INS WS
Level 1	145.2	RESIDENTIAL BIKE STORAGE	915	2440	45	B	MTL	PT	HM	45	-	CLS LD	CR DC ES MD	
Level 1	146	MEN'S WASHROOM	915	2440	45	A	WD	STN V	WD	-	-	CLS	-	
Level 1	146A	VEST	915	2440	45	A	WD	STN V	WD	-	-	CLS	-	
Level 1	146B	STEAM RM	915	2440	45	J	GL	-	-	-	-		-	Acid etched tempered glass
Level 1	147	MEN'S WC	710	2440	45	A	WD	STN V	WD	-	-		-	
Level 1	148	MEN'S WC BF	915	2440	45	A	WD	STN V	WD	-	-		-	
Level 1	149.1	AMENITY / FITNESS	915	2440	45	J	GL	FROSTED	-	-	-		-	Acid etched tempered glass
Level 1	149.2	AMENITY / FITNESS	915	2440	45	J	GL	FROSTED	-	-	-		-	Acid etched tempered glass
Level 1	150	JANITOR	864	2440	45	A	MTL	PT	HM	0	-	CLS LD	-	0 Hour Smoke Separation
Level 1	151	WOMEN'S WASHROOM	915	2440	45	A	WD	STN V	WD	-	-	CLS	-	
Level 1	151A	VEST	915	2440	45	A	WD	STN V	WD	-	-	CLS	-	
Level 1	151B	STEAM RM	915	2440	45	J	GL	-	-	-	-		-	Acid etched tempered glass
Level 1	151C	VEST	915	2440	45	A	WD	STN V	WD	-	-		-	
Level 1	152	WOMEN'S WC	710	2440	45	A	WD	STN V	WD	-	-		-	
Level 1	153	WOMEN'S WC BF	915	2440	45	A	WD	STN V	WD	-	-		-	
Level 1	154	CORR D	1884	2700	45	H1	GL	-	-	-	-	CLS ED LD	CR DC ES	DO (Assist) Frameless clear tempered glass
Level 1	156	BARRIER FREE WC	915	2440	45	A	WD	STN V	WD	-	-			DO
Level 1	157	BARRIER FREE WC	915	2440	45	A	WD	STN V	WD	-	-			DO
Level 1	158	THEATRE	915	2440	45	A	WD	STN V	WD	-	-		CR DC ES	Acoustic seals
Level 1	158C	EQUIP. RM.	760	2440	45	T	WD	PT	WD	-	-		-	VFCU Access Door W. Louvers
Level 1	159	ELECT. CL.	1628	2440	44	A1	WD	STN V	HM	90	-	CLS LD	-	
Level 1	160.1	CORRIDOR C	915	2440	45	D	WD	STN V	HM	45	-	CLS ED LD	CR DC ES	DO (to meet barrier free clearance deficiency)
Level 1	160.2	AMENITY - PARTY ROOM	965	2700	0	H	GL	-	-	-	-	ED	CR DC ES	DO (Assist) Acid etched tempered glass
Level 1	161.1	DINING ROOM	915	2440	45	A	WD	STN V	WD	-	-		CR DC ES	
Level 1	161.2	KITCHEN	915	2440	45	A	WD	STN V	WD	-	-		-	
Level 1	162	KITCHEN	915	2440	45	A	WD	STN V	WD	-	-		-	
Level 1	162A	KITCHEN	1050	2440	45	T	WD	STN V	WD	-	-		-	VFCU Access Door W. Louvers
Level 1	163	AMENITY - PARTY ROOM	1866	2635	45	G1	ALUM	PT	ALUM	-	-	CLS ED LD	DC	INS WS
Level 1	163A	VFCU	1050	2440	45	T	WD	STN V	WD	-	-		-	VFCU Access Door W. Louvers
Level 1	163B	CL.	610	2440	45	T	WD	STN V	WD	-	-		-	Door W. Louvers
Level 1	164	PROPERTY MANAGEMENT OFFICE	915	2440	45	H	GL	-	-	-	-		DC	Frameless Frosted Tempered Glass
Level 1	1441	COOLING TOWER	1600	2134	45	A1	MTL	PT	HM	45	-	CLS LD	-	INS WS
PENTHOUSE														
PENTHOUSE	PH01.1	VESTIBULE	915	2134	44	A	MTL	PT	HM	90	-	CLS LD	-	
PENTHOUSE	PH01.2		915	2134	44	A	MTL	PT	HM	-	-	CLS LD	DC	INS WS
PENTHOUSE	PH-SK	STAIR K	915	2134	44	A	MTL	PT	HM	90	-	CLS LD	-	

Residential Suite - Door & Frame Schedule

Number	Room type	DOOR Width	Height	Thickness	Door Type	Material	Finish	FRAME Frame Type	Frame Material	Frame Finish	Fire Rating	TRR	Exit	Security	Comments
S01	SUITE ENTRANCE DOOR	915	2134	45	A	WD	PT		HM		20	-	CLS LD	SP DC	SP at Suite Entry Door
S02	INTERIOR	915	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S03	INTERIOR	860	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S04	INTERIOR	810	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S05	INTERIOR	760	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S06	INTERIOR	710	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S07	INTERIOR	660	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S09	INTERIOR	560	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S10	INTERIOR	510	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S11	INTERIOR	455	2134	35	A	WD			WD		-	-			Refer to Typical Suite RFS
S12	INTERIOR SLIDER	2X TO FIT	2134	35	M	GL	FROSTED		WD		-	-			Refer to Typical Suite RFS; Frameless, Bevelled Edge, Frosted
S13	INTERIOR SLIDER	3X TO FIT	2134	35	N	GL	MIRROR		WD		-	-			Refer to Typical Suite RFS; Frameless Bevelled Edge Mirror
S20	INTERIOR SHOWER DOOR	610	1700	-	P	GL			WD		-	-			Refer to Typical Suite RFS
S21	EXTERIOR SWING DOOR	915	2125	45	G	ALUM	PT		ALUM		-	-	LD	SP* DC	SP at Suites 108 110 112
S22	EXTERIOR SWING DOOR	915	2125	45	G	ALUM	PT		ALUM		-	-	LD		Refer to Typical Suite RFS
S23	EXTERIOR SWING DOOR	784	2125	45	G	ALUM	PT		ALUM		-	-	LD		Refer to Typical Suite RFS
S24	EXTERIOR SWING DOOR	915	2125	45	G	ALUM	PT		ALUM		-	-	LD		Barrier Free Suite Door
S25	EXTERIOR SLIDING DOOR	1641	2125	45	G1	ALUM	PT		ALUM		-	-	LD		Exterior Sliding Door Suites 208 210

RESIDENTIAL SUITE DOOR & FRAME NOTES:

1. SOI DOORS TO BE 2440 HIGH ON LEVEL 1, LEVEL 2 AND LEVEL 13
2. ALL INTERNAL SUITE DOORS ON LEVEL 1, LEVEL 2 AND LEVEL 13 TO BE 2440 HIGH



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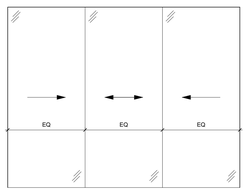

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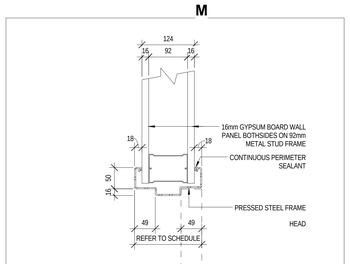
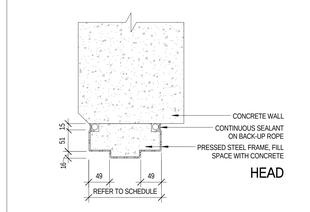
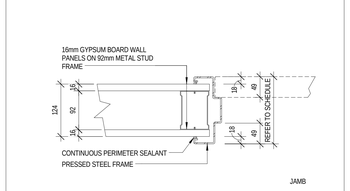
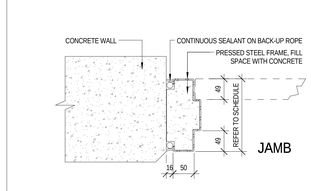






1 DOOR FRAME TYPE 1
1 : 5



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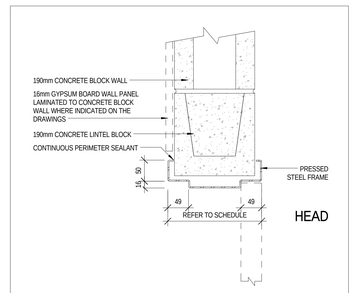
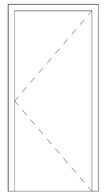


3 DOOR FRAME TYPE 3
1 : 5

GENERAL NOTES:

1. REFER TO MECHANICAL DRAWINGS FOR DOOR LOUVER LOCATIONS



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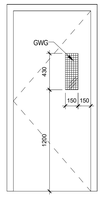

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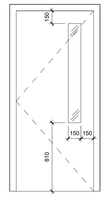

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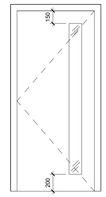

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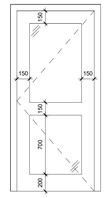

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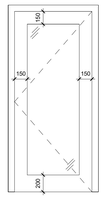

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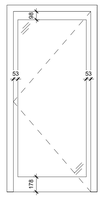

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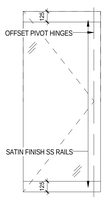

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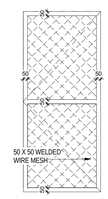

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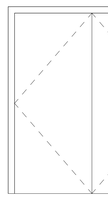

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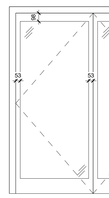

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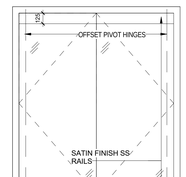

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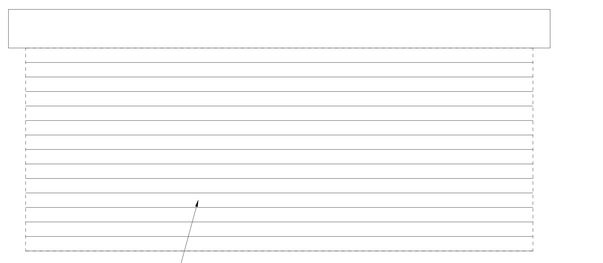

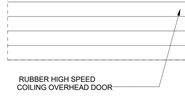

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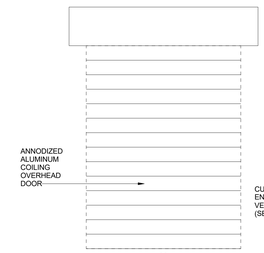

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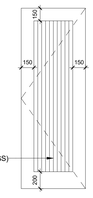

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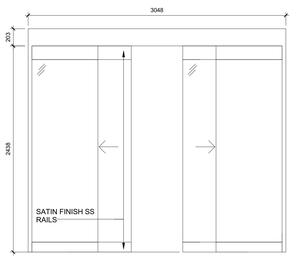
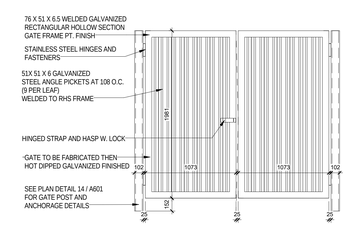


X

EAST VESTIBULE INTERIOR AND EXTERIOR BI-PARTING DOOR SCREEN

REFER TO SPECIFICATIONS SECTION 08 80 50 INTERIOR GLAZING FOR GLASS TYPES AT DOORS
REFER TO INTERIORS DRAWINGS FOR DOORS TO RECIEVE PRIVACY FILM



XX

GAS PRV ENCLOSURE GATE

LEGEND - DOOR TYPES

1 : 25

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This drawing shall not be used for construction purposes unless countersigned.

Teeple Architects Inc.

SPADINA QUEEN
TRIDEL®

METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-05-02
2	Issued for 50% Completion	2014-05-23
3	Issued for Permit	2014-05-30
4	Issued for Coordination	2014-06-23
5	Reissued for Permit	2014-07-10
6	Reissued for Permit	2014-08-22
7	Issued for Tender	2014-08-26
8	Issued for Tender	2014-09-22
9	Issued for ASI 03	2015-05-04
10	Issued for Tender	2015-05-05
11	Issued for ASI 04	2015-06-17
12	Issued for ASI 05	2015-07-13
13	Issued for Drywall Tender	2015-08-19
14	Issued for ASI 12	2015-09-15
15	Issued for ASI 12 R1	2015-09-17
16	Issued for ASI 25	2016-01-18
17	Issued for ASI 49	2016-07-15
18	Issued for ASI 59	2017-02-25

SQ ALEXANDRA PARK - BLOCK 11

38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects
5 CAMDEN STREET TORONTO, ONTARIO
416-598-0594 TEL INFO@TEEPLEARCH.COM FAX 416-598-1105

DOOR SCHEDULE

A 1001

wt

	Room Number	Name	Floor	Floor Finish	Base	Wall	Wall Finish	Ceiling	Ceiling Finish	Comments
Not Placed	1-SE	STAIR E	CONC	CFS	PT	CONC	PT	CONC	PT	
Level P2		Room								
Level P2		Room								
Level P2	P2-SA	STAIR A	CONC	CFS		CONC	PT	CONC	PT	
Level P2	P2-SB	STAIR B	CONC	CFS		CONC	PT	CONC	PT	
Level P2	P2-SC	STAIR C	CONC	CFS		CONC	PT	CONC	PT	
Level P2	P201	VESTIBULE	CONC	FG	CT	CONC	CT/ WC	GWB	PT	Recessed SS Grill
Level P2	P202	GARAGE INTAKE		TC	TC	CONC	CS	CONC	-	See 07 18 12 for TC thickness
Level P2	P203	AHU INTAKE		TC	TC	CONC	CS	CONC	CS	See 07 18 12 for TC thickness
Level P2	P204	AIR HANDLER RM.		TC	TC	CONC	CS	CONC	INS	See 07 18 12 for TC thickness
Level P2	P205	CHILLER RM.		TC	TC	GWB	PT	GWB	PT	F14 See 07 18 12 for TC thickness
Level P2	P206	TRANSFORMER VAULT + MAIN ELECTRICAL ROOM		TC	TC	GWB	PT	GWB	PT	See 07 18 12 for TC thickness
Level P2	P207	VEST.		TC	TC	CONC	PT	CONC	PT	See 07 18 12 for TC thickness
Level P2	P208	RESIDENTIAL STORAGE		TC	TC	CMU	PT	CONC	PT	See 07 18 12 for TC thickness
Level P2	P209	GARAGE EXHAUST		TC	TC	CONC	CS	CONC	-	See 07 18 12 for TC thickness
Level P2	P210	RESIDENTIAL STORAGE		TC	TC	CMU	PT	CONC	PT	See 07 18 12 for TC thickness
Level P2	P211	GARAGE INTAKE		TC	TC	CONC	CS	CONC	-	See 07 18 12 for TC thickness
Level P2	P212	RESIDENTIAL STORAGE		TC	TC	CMU	PT	CONC	PT	See 07 18 12 for TC thickness
Level P2	P213	RESIDENTIAL STORAGE		TC	TC	CMU	PT	CONC	PT	See 07 18 12 for TC thickness
Level P2	P214	CORRIDOR		TC	TC	CMU	PT	CONC	PT	See 07 18 12 for TC thickness
Level P2	P214	RESIDENTIAL STORAGE		TC	TC	CMU	PT	CONC	PT	See 07 18 12 for TC thickness
Level P2	P230	ELEVATOR LOBBY		CT	CT	GWB	CT/ WC	GWB	PT	Refer to ID Drawings
Level P2	P231	PARKING		CFS		CONC	PT	CONC	PT	
Level P2	P232	PARKING		CFS		CONC	PT	CONC	PT	
Level P1	P1-SA	STAIR A	CONC	CFS		CONC	PT	CONC	PT	
Level P1	P1-SB	STAIR B	CONC	CFS		CONC	PT	CONC	PT	
Level P1	P1-SD	STAIR D	CONC	CFS		CONC	PT	CONC	PT	
Level P1	P101	VEST.		FG	CT	CONC	CT/ WC	GWB	PT	Recessed SS Grill
Level P1	P102	RESIDENTIAL STORAGE		TC	TC	CMU	PT	CONC	PT	
Level P1	P103	CISTERN - LOWER								
Level P1	P104	CONDO CCU / SECURITY RM		TC	TC	CMU	PT	GWB	PT	See 07 18 12 for TC thickness
Level P1	P105	TRIDEL CCU RM		TC	TC	CMU	PT	GWB	PT	See 07 18 12 for TC thickness
Level P1	P106	BIKE STOR.		TC	TC	CONC	PT	CONC	INS	See 07 18 12 for TC thickness
Level P1	P107	WATER / FIRE PROTECTION ROOM		WF	WF	CONC	PT	CONC	INS	WF Chemical Resistant Flooring
Level P1	P108	VEST.		TC	TC	CMU	PT	CONC	PT	See 07 18 12 for TC thickness
Level P1	P109	BIKE STORAGE		TC	TC	CONC	PT	CONC	PT	See 07 18 12 for TC thickness
Level P1	P110	VEST.		FG	CT	GL		GWB	PT	Recessed SS Grill
Level P1	P111	BIKE STOR.		TC	TC	CONC	PT	GWB	PT	See 07 18 12 for TC thickness
Level P1	P113	GENERATOR ROOM		TC	TC	GWB	PT	GWB	PT	F14 See 07 18 12 for TC thickness
Level P1	P115	GARAGE INTAKE		TC	TC	CONC	CS	CONC	-	See 07 18 12 for TC thickness
Level P1	P116	RESIDENTIAL STORAGE		TC	TC	CMU	PT	CONC	PT	See 07 18 12 for TC thickness
Level P1	P117	STAFF ROOM		CT	CT	GWB	PT	GWB	PT	Refer to ID Drawings
Level P1	P118	STAFF WASHROOM		CT	CT	GWB	CT	GWB	PT	Refer to ID Drawings
Level P1	P119	CORR.		CFS		CMU	PT	CONC	CS	
Level P1	P120	CISTERN - UPPER								
Level P1	P120	CISTERN - UPPER								
Level P1	P121	GENERATOR AIR EXHAUST								
Level P1	P122	GENERATOR AIR INTAKE								
Level P1	P130	ELEVATOR LOBBY		CT	CT	GWB	CT/ WC	GWB	PT	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level P1	P131	PARKING		TC	TC	CONC	PT	CONC	INS	See 07 18 12 for TC thickness
Level P1	P131	PARKING		TC	TC	CONC	PT	CONC	INS	See 07 18 12 for TC thickness
Level P1	P132	PARKING		TC	TC	CONC	PT	GWB	PT/ INS	See 07 18 12 for TC thickness
Level P1	P205	CHILLER RM.		TC	TC	GWB	PT	GWB	PT	See 07 18 12 for TC thickness
Level P1	P210	GARAGE INTAKE		TC	TC	CONC	CS	CONC		F14 See 07 18 12 for TC thickness
Level 1		EGRESS PASSAGE		-						Exterior Space
Level 1		EXTERIOR		-						See Landscape Drawings
Level 1		EXTERIOR		-						See Landscape Drawings
Level 1	1-SA	STAIR A	CONC	CFS		CONC	PT	CONC	PT	
Level 1	1-SB	STAIR B	CONC	CFS		CONC	PT	CONC	PT	
Level 1	1-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 1	1-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 1	1-SH	STAIR H	CONC	CFS		CONC	PT	CONC	PT	
Level 1	1-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 1	101	SUITE								Refer to Typical Suite RFS
Level 1	102	SUITE								Refer to Typical Suite RFS
Level 1	105	SUITE								Refer to Typical Suite RFS
Level 1	109	SUITE								Refer to Typical Suite RFS
Level 1	110	SUITE								Refer to Typical Suite RFS
Level 1	112	SUITE								Refer to Typical Suite RFS
Level 1	121	SUITE								Refer to Typical Suite RFS
Level 1	122	SUITE								Refer to Typical Suite RFS
Level 1	123	SUITE								Refer to Typical Suite RFS
Level 1	124	SUITE								Refer to Typical Suite RFS
Level 1	130	ELEVATOR LOBBY		CT	CT	GWB	WD/ GL	GWB	WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 1	131	CORR.A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 1	133	CORRIDOR B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 1	138	MAIL SORTING		CT	CT	GWB	PT	GWB	PT	Refer to ID Drawings
Level 1	139	MAIL		CT	CT	GWB	PT	GWB	PT	Refer to ID Drawings
Level 1	140	RESIDENTIAL LOBBY		CT	CT	GWB	PT/ WD/ GL	GWB	PT	Refer to ID Drawings
Level 1	141	EAST VESTIBULE		FG		GL		GWB	PT	Recessed SS Grill
Level 1	142	WEST VESTIBULE		FG		GWB	PT	GWB	PT	Recessed SS Grill
Level 1	143	AMENITY / FITNESS		RB	WDB	GWB	WC/ WD	GWB	PT/ WD	Refer to ID Drawings
Level 1	143A	VFCU		CFS	RB	GWB	PT	GWB	PT	
Level 1	143B	VFCU		CFS	RB	GWB	PT	GWB	PT	
Level 1	143C	VFCU		CFS	RB	GWB	PT	GWB	PT	
Level 1	144	VEST.		CFS	WDB	GWB	PT	GWB	PT	
Level 1	145	RESIDENTIAL BIKE STORAGE		TC	TC	CMU	PT	GWB	PT	
Level 1	146	MEN'S WASHROOM		CT	CT	GWB	CT	GWB	PT	Flooring Coefficient of Friction of 0.60 or Greater
Level 1	146A	VEST		CT	CT	GWB	WC	GWB	PT	Refer to ID Drawings
Level 1	146B	STEAM RM		CT	CT	GWB	CT	GWB	CT	Refer to ID Drawings
Level 1	147	MEN'S WC		CT	CT	GWB	CT/ PT	GWB	PT	Refer to ID Drawings
Level 1	148	MEN'S WC BF		CT	CT	GWB	CT/ PT	GWB	PT	Refer to ID Drawings
Level 1	149	WHIRLPOOL SPA		CT	CT	GWB	CT	GWB	PT	Flooring Coefficient of Friction of 0.60 or Greater
Level 1	150	JANITOR		CT	CT	CONC	PT	CONC	PT	
Level 1	151	WOMEN'S WASHROOM		CT	CT	GWB	CT	GWB	PT	Flooring Coefficient of Friction of 0.60 or Greater
Level 1	151A	VEST		CT	CT	GWB	WC	GWB	PT	Refer to ID Drawings
Level 1	151B	STEAM RM		CT	CT	GWB	CT	GWB	CT	Refer to ID Drawings
Level 1	151C	VEST.		CT	CT	GWB	PT	GWB	PT	Flooring Coefficient of Friction of 0.60 or Greater
Level 1	152	WOMEN'S WC		CT	CT	GWB	CT/ PT	GWB	PT	Refer to ID Drawings
Level 1	153	WOMEN'S WC BF		CT	CT	GWB	CT/ PT	GWB	PT	Refer to ID Drawings
Level 1	154	CORR D		CT	CT	GWB	WD	GWB	WD/ GL	Refer to ID Drawings
Level 1	155	ANTE ROOM		CT	CT	GWB	CT/ WD	GWB	PT	Refer to ID Drawings
Level 1	156	BARRIER FREE WC		CT	CT	GWB	CT/ WC	GWB	PT	Refer to ID Drawings
Level 1	157	BARRIER FREE WC		CT	CT	GWB	CT/ WC	GWB	PT	Refer to ID Drawings
Level 1	158	THEATRE		CPT	WDB	GWB	WC	GWB	PT	Refer to ID Drawings
Level 1	158A	VFCU		CFS	RB	GWB	PT	GWB	PT	
Level 1	158B	EQUIP. RM.		CFS	RB	GWB	PT	GWB	PT	
Level 1	159	ELECT. CL.		CFS	RB	CMU	PT	CONC	PT	
Level 1	160	CORRIDOR C		CT	CT	GWB	WC/ WD/ GL	GWB	PT	Refer to ID Drawings
Level 1	161	DINING ROOM		HW	WDB	GWB	PT/ WC	GWB	PT	Refer to ID Drawings
Level 1	161A	VFCU		CFS	RB	GWB	PT	GWB	PT	
Level 1	162	KITCHEN		CT	CT	GWB	WC	GWB	PT	Refer to ID Drawings
Level 1	162A	VFCU		CFS	RB	GWB	PT	GWB	PT	
Level 1	163	AMENITY - PARTY ROOM		HW	WDB	GWB	WC/ WD/ GL	GWB	PT/ WD GL	Refer to ID Drawings
Level 1	163A	VFCU		CFS	RB	GWB	PT	GWB	PT	
Level 1	163B	CL.		CFS	RB	GWB	PT	CONC	PT	
Level 1	164	PROPERTY MANAGEMENT OFFICE		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 1	165	MECH. CL.		CFS		GWB	PT	CONC	PT	
Level 1	166	MANAGEMENT OFFICE		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 1	167	KITCHEN / COPY		CT	WDB	GWB	CT	GWB	PT	Refer to ID Drawings
Level 1	168	CACF ROOM		CT	CT	GWB	PT	CONC	PT	
Level 1	169	PARCEL ROOM		CT						Refer to ID Drawings
Level 1	171	MECH. CL.		TC	TC					
Level 1	172	RESIDENTIAL GARBAGE		TC	TC	CONC	PT	GWB	PT	
Level 1	173	RESIDENTIAL MOVING		TC	TC	CMU	PT	GWB	PT	
Level 1	174	LOADING		TC	TC	EIFS		GWB	PT	F15 See 07 18 12 for TC Thickness
Level 1	175	RESIDENTIAL GARBAGE AND RECYCLING		WF	WF	GWB	PT	GWB	PT	WF Chemical Resistant Flooring
Level 1	176	RAMP TO P1		TC		EIFS	-	GWB	PT	Asphaltic Conc. Paving; Stucco Finish at West Wall
Level 1	177	VEST.		CFS		CMU	PT	GWB	PT	
Level 1	200	MECH		CFS		EIFS		CONC	CS	
Level 2	2-SE	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 2	2-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 2	2-SH	STAIR H	CONC	CFS		CONC	PT	CONC	PT	
Level 2	2-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 2	201	SUITE								Refer to Typical Suite RFS
Level 2	202	SUITE								Refer to Typical Suite RFS
Level 2	205	SUITE								Refer to Typical Suite RFS
Level 2	206	SUITE								Refer to Typical Suite RFS
Level 2	208	SUITE								Refer to Typical Suite RFS
Level 2	209	SUITE								Refer to Typical Suite RFS
Level 2	210	SUITE								Refer to Typical Suite RFS
Level 2	211	SUITE								Refer to Typical Suite RFS
Level 2	212	SUITE								Refer to Typical Suite RFS
Level 2	213	SUITE								Refer to Typical Suite RFS
Level 2	214	SUITE								Refer to Typical Suite RFS
Level 2	215	SUITE								Refer to Typical Suite RFS
Level 2	216	SUITE								Refer to Typical Suite RFS
Level 2	217	SUITE								Refer to Typical Suite RFS
Level 2	218	SUITE								Refer to Typical Suite RFS
Level 2	219	SUITE								Refer to Typical Suite RFS
Level 2	221	SUITE								Refer to Typical Suite RFS
Level 2	222	SUITE								Refer to Typical Suite RFS
Level 2	223	SUITE								Refer to Typical Suite RFS
Level 2	224	SUITE								Refer to Typical Suite RFS
Level 2	225	SUITE								Refer to Typical Suite RFS
Level 2	226	SUITE								Refer to Typical Suite RFS
Level 2	227	SUITE								Refer to Typical Suite RFS
Level 2	228	SUITE								Refer to Typical Suite RFS
Level 2	230	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed ClassificationRefer to ID Drawings
Level 2	231	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 2	232	GARBAGE		CT	CT	GWB	CT/ PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 2	233	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 2	234	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 2	234	RESIDENTIAL STORAGE		TC	TC	CMU	PT	CONC	PT	
Level 2	236	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 3	3-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 3	3-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 3	3-SH	STAIR H	CONC	CFS		CONC	PT	CONC	PT	
Level 3	3-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 3	301	SUITE								Refer to Typical Suite RFS
Level 3	302	SUITE								Refer to Typical Suite RFS
Level 3	303	SUITE								Refer to Typical Suite RFS
Level 3	304	SUITE								Refer to Typical Suite RFS
Level 3	305	SUITE								Refer to Typical Suite RFS
Level 3	306	SUITE								Refer to Typical Suite RFS
Level 3	307	SUITE								Refer to Typical Suite RFS
Level 3	308	SUITE								Refer to Typical Suite RFS
Level 3	309	SUITE								Refer to Typical Suite RFS
Level 3	310	SUITE								Refer to Typical Suite RFS
Level 3	311	SUITE								Refer to Typical Suite RFS
Level 3	312	SUITE								Refer to Typical Suite RFS
Level 3	313	SUITE								Refer to Typical Suite RFS
Level 3	314	SUITE								Refer to Typical Suite RFS
Level 3	315	SUITE								Refer to Typical Suite RFS
Level 3	316	SUITE								Refer to Typical Suite RFS
Level 3	317	SUITE								Refer to Typical Suite RFS
Level 3	318	SUITE								Refer to Typical Suite RFS
Level 3	319	SUITE								Refer to Typical Suite RFS
Level 3	321	SUITE								Refer to Typical Suite RFS
Level 3	322	SUITE								Refer to Typical Suite RFS
Level 3	323	SUITE								Refer to Typical Suite RFS
Level 3	324	SUITE								Refer to Typical Suite RFS
Level 3	325	SUITE								Refer to Typical Suite RFS
Level 3	326	SUITE								Refer to Typical Suite RFS
Level 3	327	SUITE								Refer to Typical Suite RFS
Level 3	328	SUITE								Refer to Typical Suite RFS
Level 3	329	SUITE								Refer to Typical Suite RFS
Level 3	330	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 3	331	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 3	332	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 3	333	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 3	334	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 3	336	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 4	4-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 4	4-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 4	4-SH	STAIR H	CONC	CFS		CONC	PT	CONC	PT	
Level 4	4-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 4	401	SUITE								Refer to Typical Suite RFS
Level 4	402	SUITE								Refer to Typical Suite RFS
Level 4	403	SUITE								Refer to Typical Suite RFS
Level 4	404	SUITE								Refer to Typical Suite RFS
Level 4	405	SUITE								Refer to Typical Suite RFS
Level 4	406	SUITE								Refer to Typical Suite RFS
Level 4	407	SUITE								Refer to Typical Suite RFS
Level 4	408	SUITE								Refer to Typical Suite RFS
Level 4	409	SUITE								Refer to Typical Suite RFS
Level 4	410	SUITE								Refer to Typical Suite RFS
Level 4	411	SUITE								Refer to Typical Suite RFS
Level 4	412	SUITE								Refer to Typical Suite RFS
Level 4	413	SUITE								Refer to Typical Suite RFS
Level 4	414	SUITE								Refer to Typical Suite RFS
Level 4	415	SUITE								Refer to Typical Suite RFS
Level 4	416	SUITE								Refer to Typical Suite RFS
Level 4	417	SUITE								Refer to Typical Suite RFS

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	Room Number	Name	Floor	Floor Finish	Base	Wall	Wall Finish	Ceiling	Ceiling Finish	Comments
Level 4	418	SUITE								Refer to Typical Suite RFS
Level 4	419	SUITE								Refer to Typical Suite RFS
Level 4	421	SUITE								Refer to Typical Suite RFS
Level 4	422	SUITE								Refer to Typical Suite RFS
Level 4	423	SUITE								Refer to Typical Suite RFS
Level 4	424	SUITE								Refer to Typical Suite RFS
Level 4	425	SUITE								Refer to Typical Suite RFS
Level 4	426	SUITE								Refer to Typical Suite RFS
Level 4	427	SUITE								Refer to Typical Suite RFS
Level 4	428	SUITE								Refer to Typical Suite RFS
Level 4	429	SUITE								Refer to Typical Suite RFS
Level 4	430	ELEVATOR LOBBY 430		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 4	431	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 4	432	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 4	433	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 4	434	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 4	436	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 5	5-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 5	5-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 5	5-SH	STAIR H	CONC	CFS		CONC	PT	CONC	PT	
Level 5	5-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 5	501	SUITE								Refer to Typical Suite RFS
Level 5	502	SUITE								Refer to Typical Suite RFS
Level 5	503	SUITE								Refer to Typical Suite RFS
Level 5	504	SUITE								Refer to Typical Suite RFS
Level 5	505	SUITE								Refer to Typical Suite RFS
Level 5	506	SUITE								Refer to Typical Suite RFS
Level 5	507	SUITE								Refer to Typical Suite RFS
Level 5	508	SUITE								Refer to Typical Suite RFS
Level 5	509	SUITE								Refer to Typical Suite RFS
Level 5	510	SUITE								Refer to Typical Suite RFS
Level 5	511	SUITE								Refer to Typical Suite RFS
Level 5	512	SUITE								Refer to Typical Suite RFS
Level 5	513	SUITE								Refer to Typical Suite RFS
Level 5	514	SUITE								Refer to Typical Suite RFS
Level 5	515	SUITE								Refer to Typical Suite RFS
Level 5	516	SUITE								Refer to Typical Suite RFS
Level 5	517	SUITE								Refer to Typical Suite RFS
Level 5	519	SUITE								Refer to Typical Suite RFS
Level 5	521	SUITE								Refer to Typical Suite RFS
Level 5	523	SUITE								Refer to Typical Suite RFS
Level 5	524	SUITE								Refer to Typical Suite RFS
Level 5	525	SUITE								Refer to Typical Suite RFS
Level 5	526	SUITE								Refer to Typical Suite RFS
Level 5	527	SUITE								Refer to Typical Suite RFS
Level 5	528	SUITE								Refer to Typical Suite RFS
Level 5	529	SUITE								Refer to Typical Suite RFS
Level 5	530	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 5	531	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 5	532	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 5	533	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 5	534	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 5	536	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 6	6-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 6	6-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 6	6-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 6	601	SUITE								Refer to Typical Suite RFS
Level 6	602	SUITE								Refer to Typical Suite RFS
Level 6	605	SUITE								Refer to Typical Suite RFS
Level 6	608	SUITE								Refer to Typical Suite RFS
Level 6	610	SUITE								Refer to Typical Suite RFS
Level 6	611	SUITE								Refer to Typical Suite RFS
Level 6	612	SUITE								Refer to Typical Suite RFS
Level 6	613	SUITE								Refer to Typical Suite RFS
Level 6	614	SUITE								Refer to Typical Suite RFS
Level 6	615	SUITE								Refer to Typical Suite RFS
Level 6	616	SUITE								Refer to Typical Suite RFS
Level 6	617	SUITE								Refer to Typical Suite RFS
Level 6	619	SUITE								Refer to Typical Suite RFS
Level 6	621	SUITE								Refer to Typical Suite RFS
Level 6	623	SUITE								Refer to Typical Suite RFS
Level 6	624	SUITE								Refer to Typical Suite RFS
Level 6	626	SUITE								Refer to Typical Suite RFS
Level 6	627	SUITE								Refer to Typical Suite RFS
Level 6	628	SUITE								Refer to Typical Suite RFS
Level 6	629	SUITE								Refer to Typical Suite RFS
Level 6	630	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 6	631	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 6	632	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 6	633	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 6	634	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 6	636	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 7	7-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 7	7-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 7	7-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 7	701	SUITE								Refer to Typical Suite RFS
Level 7	702	SUITE								Refer to Typical Suite RFS
Level 7	705	SUITE								Refer to Typical Suite RFS
Level 7	708	SUITE								Refer to Typical Suite RFS
Level 7	710	SUITE								Refer to Typical Suite RFS
Level 7	711	SUITE								Refer to Typical Suite RFS
Level 7	712	SUITE								Refer to Typical Suite RFS
Level 7	713	SUITE								Refer to Typical Suite RFS
Level 7	714	SUITE								Refer to Typical Suite RFS
Level 7	715	SUITE								Refer to Typical Suite RFS
Level 7	716	SUITE								Refer to Typical Suite RFS
Level 7	717	SUITE								Refer to Typical Suite RFS
Level 7	719	SUITE								Refer to Typical Suite RFS
Level 7	721	SUITE								Refer to Typical Suite RFS
Level 7	723	SUITE								Refer to Typical Suite RFS
Level 7	724	SUITE								Refer to Typical Suite RFS
Level 7	726	SUITE								Refer to Typical Suite RFS
Level 7	727	SUITE								Refer to Typical Suite RFS
Level 7	728	SUITE								Refer to Typical Suite RFS
Level 7	729	SUITE								Refer to Typical Suite RFS
Level 7	730	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 7	731	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 7	732	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 7	733	CORR. B		CFS	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 7	734	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 7	736	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 8	8-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 8	8-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 8	8-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 8	801	SUITE								Refer to Typical Suite RFS
Level 8	802	SUITE								Refer to Typical Suite RFS
Level 8	805	SUITE								Refer to Typical Suite RFS
Level 8	808	SUITE								Refer to Typical Suite RFS
Level 8	810	SUITE								Refer to Typical Suite RFS
Level 8	811	SUITE								Refer to Typical Suite RFS
Level 8	812	SUITE								Refer to Typical Suite RFS
Level 8	813	SUITE								Refer to Typical Suite RFS
Level 8	814	SUITE								Refer to Typical Suite RFS
Level 8	815	SUITE								Refer to Typical Suite RFS
Level 8	816	SUITE								Refer to Typical Suite RFS
Level 8	817	SUITE								Refer to Typical Suite RFS
Level 8	819	SUITE								Refer to Typical Suite RFS
Level 8	821	SUITE								Refer to Typical Suite RFS
Level 8	823	SUITE								Refer to Typical Suite RFS
Level 8	824	SUITE								Refer to Typical Suite RFS
Level 8	826	SUITE								Refer to Typical Suite RFS
Level 8	827	SUITE								Refer to Typical Suite RFS
Level 8	828	SUITE								Refer to Typical Suite RFS
Level 8	829	SUITE								Refer to Typical Suite RFS
Level 8	830	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 8	831	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 8	832	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 8	833	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 8	834	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 8	836	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 9	9-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 9	9-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 9	9-SJ	STAIR J	CONC	CFS		CONC	PT	CONC	PT	
Level 9	901	SUITE								Refer to Typical Suite RFS
Level 9	902	SUITE								Refer to Typical Suite RFS
Level 9	905	SUITE								Refer to Typical Suite RFS
Level 9	908	SUITE								Refer to Typical Suite RFS
Level 9	910	SUITE								Refer to Typical Suite RFS
Level 9	911	SUITE								Refer to Typical Suite RFS
Level 9	912	SUITE								Refer to Typical Suite RFS
Level 9	913	SUITE								Refer to Typical Suite RFS
Level 9	914	SUITE								Refer to Typical Suite RFS
Level 9	919	SUITE								Refer to Typical Suite RFS
Level 9	921	SUITE								Refer to Typical Suite RFS
Level 9	927	SUITE								Refer to Typical Suite RFS
Level 9	928	SUITE								Refer to Typical Suite RFS
Level 9	929	SUITE								Refer to Typical Suite RFS
Level 9	930	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 9	931	CORR A		CPT	WDB	GWB	PT	GWB	PT	Recessed SS Grill
Level 9	932	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 9	933	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 9	935	AMENITY BATHROOM		CT	CT	GWB	CT/ PT	GWB	PT	Refer to ID Drawings
Level 9	936	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 9	937	MECHANICAL ROOM - TERRACE		WF		CONC	PT	CONC	CS	WF Chemical Resistant Flooring
Level 10	10-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 10	10-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 10	1001	SUITE								Refer to Typical Suite RFS
Level 10	1005	SUITE								Refer to Typical Suite RFS
Level 10	1008	SUITE								Refer to Typical Suite RFS
Level 10	1011	SUITE								Refer to Typical Suite RFS
Level 10	1012	SUITE								Refer to Typical Suite RFS
Level 10	1013	SUITE								Refer to Typical Suite RFS
Level 10	1014	SUITE								Refer to Typical Suite RFS
Level 10	1019	SUITE								Refer to Typical Suite RFS
Level 10	1020	SUITE								Refer to Typical Suite RFS
Level 10	1021	SUITE								Refer to Typical Suite RFS
Level 10	1027	SUITE								Refer to Typical Suite RFS
Level 10	1028	SUITE								Refer to Typical Suite RFS
Level 10	1029	SUITE								Refer to Typical Suite RFS
Level 10	1030	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 10	1031	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 10	1032	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 10	1033	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 10	1036	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 11	11-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 11	11-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 11	1101	SUITE								Refer to Typical Suite RFS
Level 11	1105	SUITE								Refer to Typical Suite RFS
Level 11	1108	SUITE								Refer to Typical Suite RFS
Level 11	1111	SUITE								Refer to Typical Suite RFS
Level 11	1112	SUITE								Refer to Typical Suite RFS
Level 11	1113	SUITE								Refer to Typical Suite RFS
Level 11	1114	SUITE								Refer to Typical Suite RFS
Level 11	1119	SUITE								Refer to Typical Suite RFS
Level 11	1120	SUITE								Refer to Typical Suite RFS
Level 11	1121	SUITE								Refer to Typical Suite RFS
Level 11	1127	SUITE								Refer to Typical Suite RFS
Level 11	1128	SUITE								Refer to Typical Suite RFS
Level 11	1129	SUITE								Refer to Typical Suite RFS
Level 11	1130	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 11	1131	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 11	1132	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 11	1133	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 11	1136	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 12	12-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 12	12-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 12	1201	SUITE								Refer to Typical Suite RFS
Level 12	1205	SUITE								Refer to Typical Suite RFS
Level 12	1208	SUITE								Refer to Typical Suite RFS
Level 12	1211	SUITE								Refer to Typical Suite RFS
Level 12	1212	SUITE								Refer to Typical Suite RFS
Level 12	1219	SUITE								Refer to Typical Suite RFS
Level 12	1220	SUITE								Refer to Typical Suite RFS
Level 12	1221	SUITE								Refer to Typical Suite RFS
Level 12	1229	SUITE								Refer to Typical Suite RFS
Level 12	1230	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 12	1231	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 12	1232	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 12	1233	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Recessed SS Grill
Level 12	1236	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 13	13-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 13	13-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 13	1301	SUITE								Refer to Typical Suite RFS
Level 13	1305	SUITE								Refer to Typical Suite RFS
Level 13	1308	SUITE								Refer to Typical Suite RFS
Level 13	1311	SUITE								Refer to Typical Suite RFS

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	Room Number	Name	Floor	Floor Finish	Base	Wall	Wall Finish	Ceiling	Ceiling Finish	Comments
Level 13	1312	SUITE								Refer to Typical Suite RFS
Level 13	1319	SUITE								Refer to Typical Suite RFS
Level 13	1320	SUITE								Refer to Typical Suite RFS
Level 13	1321	SUITE								Refer to Typical Suite RFS
Level 13	1329	SUITE								Refer to Typical Suite RFS
Level 13	1330	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 13	1331	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 13	1332	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 13	1333	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 13	1336	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 14	14-SF	STAIR F	CONC	CFS		CONC	PT	CONC	PT	
Level 14	14-SG	STAIR G	CONC	CFS		CONC	PT	CONC	PT	
Level 14	14-SK	STAIR K	CONC	CFS		CONC	PT	CONC	PT	
Level 14	1430	ELEVATOR LOBBY		CPT	WDB	GWB	PT/WC/CT/WD	GWB	PT/ WD	150 Max. Flame Spread Rating 300 Max. Smoke Developed Classification
Level 14	1431	CORR A		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 14	1432	GARBAGE		CT	CT	GWB	PT	GWB	PT	TILE ON BLOCK WALL UP TO 1525mm, THEN GWB TO U/S OF SLAB
Level 14	1433	CORR. B		CPT	WDB	GWB	PT	GWB	PT	Refer to ID Drawings
Level 14	1436	ELEC CLOSET		CFS	RB	CMU	PT	CONC	PT	
Level 14	1437	BOILER ROOM		TC	TC	CONC	PT	CONC	PT	
Level 14	1438	VESTIBULE		CPT	WDB	GWB	PT	GWB	PT	
Level 14	1439	TRIDEL CCU RM.		TC	TC	GWB	PT	CONC	PT	F14 See 07 18 12 for TC thickness
Level 14	1440	CONDO CCU / SECURITY RM.		TC	TC	CMU	PT	CONC	CS	
Level 14	1441	COOLING TOWER		-	-		-		-	Exterior Space
Level 14	PH05	SUITE								Refer to Typical Suite RFS
Level 14	PH11	SUITE								Refer to Typical Suite RFS
Level 14	PH12	SUITE								Refer to Typical Suite RFS
Level 14	PH19	SUITE								Refer to Typical Suite RFS
Level 14	PH20	SUITE								Refer to Typical Suite RFS
Level 14	PH21	SUITE								Refer to Typical Suite RFS
Level 14	PH29	SUITE								Refer to Typical Suite RFS
UPPER ROOF		GREEN ROOF		-	-					
UPPER ROOF	PH01	VESTIBULE		TC	TC	CONC	PT	CONC	CS	
UPPER ROOF	PH02	ELEVATOR MACHINE RM		TC	TC	CONC	PT	CONC		
UPPER ROOF	PH-SK	STAIR K	CONC	CFS	CFS	CONC	PT	CONC	PT	

AB	ANCHOR BOLT
ABV	ABOVE
A/C	AIR CONDITIONING
AC	ACOUSTICAL
ACC	ACCESS
ACP	ACOUSTIC PANEL
ACT	ACOUSTICAL TILE
AD	AREA DRAIN
ADD	ADDENDUM
ADH	ADHESIVE
ADJ	ADJUSTABLE
AFF	ABOVE FINISHED FLOOR
AGG	AGGREGATE
AL/ALUM	ALUMINIUM
ALT	ALTERNATE
ANC	ANCHOR(AGE)
ANOD	ANODIZED
AP	ACCESS PANEL
APPROX	APPROXIMATE
ARCH	ARCHITECT(URAL)
ASC	ABOVE SUSPENDED CEILING
ASPH	ASPHALT
AUTO	AUTOMATIC
AUX	AUXILIARY
A/V	AUDIO-VISUAL
AVE	AVENUE
B.M.A.	BENCH MARK
BBD	BULLETIN BOARD
BD	BOARD
BEL	BELOW
BG	BUILDING GRADE
BDH	BULKHEAD
BIT	BITUMINOUS
BK	BRICK
BLDG	BUILDING
BLK	BLOCK
BLKG	BLOCKING
BM	BEAM
BOH	BACK OF HOUSE
BOT	BOTTOM
BPL	BEARING PLATE
BR	BRUSHED
BRG	BEARING BENCHMARK
BRKL	BRICK LEDGE
BTW	BETWEEN
B/S	BOTH SIDES
B/W	BOTH WAYS
BSMT	BASEMENT
BVL	BEVELLED
C.O.B.	CHANGE ORDER
C.M.U.	CONCRETE MASONRY UNIT
CAB	CABINET
CATV	CABLE TV
CB	CATCH BASIN
CC	CENTRE TO CENTRE
CCTV	CLOSED CIRCUIT TV
CEBD	CEMENTITIOUS BOARD
CEM	CEMENT
CER	CERAMIC
CFS	CONCRETE FLOOR SEALER
CFL	COUNTERFLASHING
CG	CORNER GUARD
CH	COAT CHECK
CHAM	CHAMFER
CHBD	CHALKBOARD
CHT	CEILING HEIGHT
CI	CAST IRON
CIP	CAST-IN-PLACE
CIR	CIRCLE
CIRC	CIRCUMFERENCE
CJ	CONTROL JOINT
CK	CAULK(ING)
CL	CLOSET
CLG	CEILING
CLR	CLEAR(ENCE)
CLS	CLOSER
CM	CENTIMETER(S)
CND	CONDUIT
CO	CLEAN OUT
COL	COLUMN
COMPO	COMPOSITION (COMPOSITE)
CONC	CONCRETE
CONCB	CONCRETE BOARD
CONN	CONNECTION
CONT	CONTINUOUS
CONST	CONSTRUCTION
CONTR	CONTRACT(OR)
CORR	CORRIDOR
CP	CONTROL POINT
CPL	CEMENT PLASTER (PORTLAND)
CPT	CARPET(ED)
CR	CARD READER
CSS	CONTINOUS SOUND SEAL
CS	CONCRETE SEALER
C/S	COUNTERSINK
CT	CERAMIC TILE
CTW	CONCRETE TANK WATERPROOFING
CTR	CENTRE
CRS	COURSE
CU	CUBIC
CUPBD	CUPBOARD
C/W	COMPLETE WITH
D	DRAIN
DB	DECIBEL
DC	DOOR CONTACT
DEG	DEGREE
DEMO	DEMOLISH/DEMOLITION
DEP	DEPRESSED
DET	DETAIL
DF	DRINKING FOUNTAIN
DH	DOUBLE HUNG
DIAG	DIAGONAL
DIA	DIAMETER
DIM	DIMENSION
DISP	DISPENSER
DIV	DIVISION
DK	DECK
DMT	DEMOUNTABLE
DN	DOWN
DO	DOOR OPERATOR
DPR	DAMPER
DPM	DAMPROOFING MEMBRANE
DR	DOOR
DS	DOWNSPOUT
DT	DRAIN TILE
DWR	DRAWER
DWG	DRAWING
DW	DISHWASHER
E	EAST
EA	EACH
EB	EXPANSION BOLT
ED	EXIT DEVICE
EH	ELECTORNIC HOLD-OPEN
EJ	EXPANSION JOINT
EL	ELEVATION
ELEC	ELECTRIC(AL)
ELEV	ELEVATOR
EMER	EMERGENCY
ENCL	ENCLOSE(URE)
EP	ELECTRICAL PANEL-BOARD
EPB	EP BACKBOARD
EPX	EPOXY
EPXF	EPOXY FLOOR FINISH
EPXP	EPOXY PAINT
EQ	EQUAL
EQUIP.	EQUIPMENT
ES	ELECTRIC STRIKE
EST	ESTIMATE
ETC	ET CETERA
EXC	EXCAVATE
EXH	EXHAUST
EXIST	EXISTING
EXP	EXPOSED

EXT	EXTERIOR
F.O.B.	FURNISHED BY OTHERS
FA	FRESH AIR
F/A	FIRE ALARM
FAB	FABRIC
FAF	FACTORY APPLIED
FAS	FASTEN(ER)
FB	FACE BRICK
FBD	FIBREBOARD
FBGL	FIBERGLASS
FBO	FIBER OPTIC
FC	FLOORING CHANGE
FD	FLOOR DRAIN
FDR	FLUSH DOOR
FDS	FLOOR DIVER STRIP
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FF	FINISHED FLOOR
FG	FLOOR GRILL
FHC	FIRE HOSE CABINET
FIN	FINISH(ED)
FJT	FLUSH JOINT
FL	FLOOR(ING)
FLEX	FLEXIBLE
FLG	FIRELITE GLASS
FLM	FLAMED
FLS	FLASHING
FND	FOUNDATION
FO	FACE OF
FOC	FACE OF CONCRETE
FOF	FACE OF FINISH
FOM	FACE OF MASONRY
FOS	FACE OF STUDS FINISH
FP	FIREPROOF(ING)
FPL	FLOOR PLATE
FRC	FIRE-RESISTANT COATING
FRG	FIBREGLASS REINFORCED GYPSUM
FRR	FIRE RESISTANT RATING
FRT	FIRE-RETARDANT
F/S	FULL SIZE
FT	FOOT
FTG	FOOTING
FUR	FURRED(ING)
FUT	FUTURE
FWC	FABRIC WALL-COVERING
GA	GAUGE
GALV	GALVANIZED
GB	GRAB BAR
GC	GENERAL CONTRACT(OR)
GF	GROUND FACE
GKT	GASKET(ED)
GL	GLASS, GLAZING
GLBLK	GLASS BLOCK
G1S	GOOD ONE SIDE
G2S	GOOD TWO SIDES
GRT	GROUT
GWB	GYPSUM BOARD
H	HARDENER
HB	HOSE BIB
HBD	HARDBOARD
HC	HOLLOW CORE
HD	HEAVY DUTY
HDF	HIGH DENSITY PARTICLE BOARD
HDWR	HARDWARE
HDR	HEADER
HM	HOLLOW METAL
HMI	HOLLOW METAL INSULATED
HOR	HORIZONTAL
HPT	HIGH POINT
HP	HORSEPOWER
HR	HANDRAIL
HSS	HOLLOW STEEL SECTION
HSKPG	HOUSEKEEPING
HT	HEIGHT
HVAC	HEATING/VENTILATION/AIR CONDITIONING
HWD	HARDWOOD
HWT	HOT WATER TANK
IC	INSULATED CORE
ID	INTERIOR DESIGN
IN	INCH
INCL	INCLUDE/INCLUDED/INCLUDING
INS	INSULATE/INSULATED/INSULATION
INT	INTERIOR
INV	INVERT
JAN	JANITOR
JT	JOINT
KD	KNOCKED DOWN
KG	KILOGRAM
KM	KILOMETER
KO	KNOCKOUT
KPL	KICK PLATE
L	LEFT
LAM	LAMINATE / LAMINATED
LAV	LAVATORY
LB	LAG BOLT
LBL	LABEL
LD	LATCHING DEVICE
LF	LIGHT FIXTURE
LH	LEFT HAND
LIN	LINEAR
LPT	LOW POINT
LT	LIGHT
LTG	LIGHTING
LTL	LINTEL
LVR	LOUVER
M	METER(S)
mm	MILIMETER(S)
MAT	MATERIAL
MAX	MAXIMUM
MB	MAILBOX
MD	MOTION DETECTOR
MDF	MEDIUM DENSITY FIBREBOARD
MECH	MECHANIC(AL)
MED	MEDIUM
MEMB	MEMBRANE
MEZZ	MEZZANINE
MFR	MANUFACTURE(R)
MISC	MISCELLANEOUS
ML	MAG LOCK
MN	MINIMUM
MIR	MIRROR
MO	MASONRY OPENING
MTL	METAL
MTFR	METAL FURRING
MTHR	METAL THRESHOLD
MU	MASONRY UNIT
MULL	MULLION
MWK	MILLWORK
N	NORTH
N/A	NOT APPLICABLE
NAT	NATURAL
ND	NAPKIN DISPENSER
NDI	NAPKIN DISPOSAL
NIC	NOT IN CONTRACT
NMT	NON-METALLIC
NO	NUMBER
NOM	NOMINAL
NRC	NOISE REDUCTION COEFFICIENT
NTS	NOT TO SCALE
O/A	OVERALL
OC	ON CENTRE(S)
OCI	OWNER SUPPLIED- CONTRACTOR INSTALLED
OD	OUTSIDE DIAMETER
O/H	OVERHEAD
OPG	OPENING
OPH	OPPOSITE HAND
OPP	OPPOSITE
OWSJ	OPEN-WEB STEEL JOIST
OZ	OUNCE
P	PAINT(ED)
PA	PUBLIC ADDRESS SYSTEM
PAR	PARALLEL
PBD	PARTICLE BOARD

PB	PUSH BUTTON
PCC	PRECAST CONCRETE
PD	PROXIMITY DEVICE
PERF	PERFORATED
PERI	PERIMETER
PKG	PARKING
PL	PLATE
PLAM	PLASTIC LAMINATE
PLAS	PLASTER
PLF	POUNDS PER LINEAR FOOT
PLUMB	PLUMBING
PLY	PLYWOOD
PM	PEDIMAT
PNL	PANEL
POL	POLISHED
POLY	POLYETHELYNE
PR	PAIR
PREFAB	PREFABRICATE(D)
PREFIN	PREFINISHED
PRF	PREFORMED
PRT	PARTITION
PT	PAINT
PTR	PAPER TOWEL RECEPTOR
PVC	POLYVINYL CHLORIDE
QTY	QUANTITY
R	RISER
R/A	RETURN AIR
RAD	RADIUS
RB	RUBBER / RUBBER BASE
RD	ROOF DRAIN
REF	REFERENCE
REFR	REFRIGERATOR
REINF	REINFORCE(D)/REINFORCING
REQD	REQUIRED
RES	RESILIENT FLOORING
RET	RETURN
REV	REVISION
RF	ROOFING
RFA	ROOF ANCHOR
RFH	ROOF HATCH
RFIN	REFINISH
RFL	REFLECT(ED)/REFLECTIVE/REFLECTOR
RFS	ROOM FINISH SCHEDULE
RH	RIGHT HAND
RINS	RIGID INSULATION
RM	ROOM
RO	ROUGH OPENING
ROW	RIGHT OF WAY
RVS	REVERSE (SIDE)
RWL	RAINWATER LEADER
S	SOUTH
SAM	SELF-ADHERED MEMBRANE
SB	SANDBLAST
SC	SOLID CORE
SD	STORM DRAIN
S.DISP	SOAP DISPENSER
SECT	SECTION
SF	SPECIALTY FINISH
SFF	SAND FLOAT FINISH
SH	SHOWER
SHT	SHEET/SHEATHING
SHLV	SHELF (SHELVES)
SIM	SIMILAR
SIP	STRUCTURAL INSULATED PANEL(S)
SKL	SKYLIGHT
SL	SEALER (SEALED)
SLL	SOUND & LIGHT LOCK VESTIBULE
SLT	SEALANT
SOG	SLAB ON GRADE
SP	SECURITY PANEL
SPKR	SPEAKER
SPEC	SPECIFICATION(S)
SPF	SPRAYED FIREPROOFING
SPT	SPRAYED TEXTURE
SPR	SPRINKLER
SQ	SQUARE
ST	STONE
STN	STAIN
ST	STONE TILE
STD	STANDARD
STG	SEATING
STL	STEEL
STOR	STORAGE
STRUC	STRUCTURAL
SS	STAINLESS STEEL
SSF	SOLID SURFACE
SUSP	SUSPENDED
SWD	SOLID WOOD
T	TREAD
T&B	TOP & BOTTOM
T&G	TONGUE & GROOVE
TC	TRAFFIC COATING
TOC	TOP OF CURB
TCS	TINTED CONCRETE SEALER
TECH	TECHNICAL
TEL	TELEPHONE
TEM	TEMPERED
TFEO	TO FIT EXISTING OPENING
THK	THICK(NESS)
THK	THICK(NESS)
THR	THRESHOLD
TKBD	TACKBOARD
TME	TO MATCH EXISTING
TPD	TOILET PAPER DISPENSER
TPTN	TOILET PARTITION
TOS	TOP OF SLAB
TOSTL	TOP OF STEEL
TOW	TOP OF WALL
TR	TRIM
TRK	TRACK
TRANS	TRANSFORMER
TS	THERMOSTAT
TST	TOP OF STAIR
TV	TELEVISION
TXS	TEXTURED SPRAY
TYP	TYPICAL
UG	UNDERGROUND
U/S	UNDERSIDE
ULC	UNDERWRITERS' LABORATORIES OF CANADA
UNEXC	UNEXCAVATED
UNF	UNFINISHED
UR	URINAL
V	VARNISH
VB	VAPOUR BARRIER
VCT	VINYL COMPOSITE TILE
VERT	VERTICAL
VEST	VESTIBULE
VNR	VENEER
VR	VAPOUR RETARDER
VWC	VINYL WALL COVERING
W	WEST
WA	WALL ASSEMBLY
WC	WATER CLOSET
WD	WOOD
WDB	WOOD BASE
WDF	WOOD FLOOR
WF	WATERPROOF FLOORING
WGL	WIRED GLASS
WGWB	WATER RESISTANT GWB
WLA	WALL ANCHOR
WP	WATERPROOFING
WR	WASTE RECEPTACLE
WS	WEATHER STRIPPING
WT	WEIGHT
WHCHR	WHEELCHAIR
WF	WIDE FLANGE STRUCTURAL SHAPE
WIN	WINDOW
WM	WIRE MESH
W/O	WITHOUT
WPT	WORKING POINT

PARTITION NOTES:

1. COORDINATE STUD AND GWB WORK WITH OTHER TRADES. CHECK ALL DRAWINGS FOR FRAMING-IN OF ALL DOOR AND GLAZING UNITS. OPENINGS REQUIRED FOR PLUMBING, MECHANICAL AND ELECTRICAL FIXTURES, AND OTHER EQUIPMENT WHERE SHOWN.

2. VERIFY MEASUREMENTS ON THE JOB SITE, AS REQUIRED SO THAT ANY PRE-ASSEMBLED WORK FITS THE SITE CONDITIONS. DIMENSIONS ARE TO THE FINISHED FACES UNLESS NOTED OTHERWISE.

3. PROVIDE BLOCKING IN THE WALL CAVITY BEHIND ALL MILLWORK THAT IS TO BE FIXED TO THE WALL AND BEHIND ANY EQUIPMENT OR FIXTURES THAT ARE TO BE ATTACHED TO THE WALL. COORDINATE THIS WORK WITH ALL OTHER TRADES.

4. FURR OUT WALLS AS REQUIRED TO ALLOW FOR EQUIPMENT AND ELECTRICAL PANELS.

5. PARTITION TYPES ARE TO BE CONTINUOUS ABOVE DOORS AND GLAZING UNLESS NOTED OTHERWISE.

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Teeple Architects Inc.

SQ
SPADINA QUEEN
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METRIC SCALE DRAWING
FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for Coordination	2014-06-23
2	Reissued for Permit	2014-08-22
3	Issued for Tender	2014-08-26
4	Issued for Tender	2014-09-22
5	Issued for Tender	2015-05-05
6	Issued for ASI 04	2015-06-17
7	Issued for Drywall Tender	2015-08-19
8	Issued for Drywall Tender Add #1	2015-09-16
9	Issued for ASI 31	2016-03-09

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no: 12-115
scale: As indicated
drawn by: TAI
reviewed by: JH
date: 2014-09-22

Teeple Architects

5 CAMDEN STREET TORONTO, ONTARIO
416-598-0554-TEL INFO@TEEPLEARCH.COM FAX-416-598-1705

ROOM FINISH SCHEDULE

A 1002

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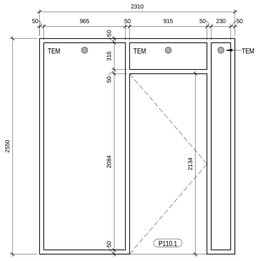
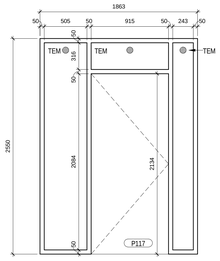
SCREEN SCHEDULE NOTES:

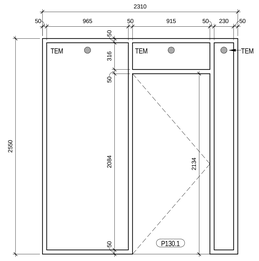
1. REFER TO SPECIFICATION SECTION 08 11 13 METAL DOORS AND FRAMES AND SECTION 08 80 00 GLAZING FOR GLASS TYPES.
2. REFER TO INTERIOR DESIGN DRAWINGS FOR HOLLOW METAL FRAME FINISHES
3. "TEM" DENOTES "TEMPERED GLASS"
4. ● DENOTES SPRINKLER HEADEDS, BOTH SIDES OF SCREEN; SEE SPRINKLER DRAWINGS



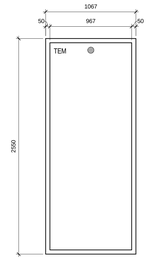
SCREEN TYPE SP110.1



SCREEN TYPE SP117



SCREEN TYPE SP130.1



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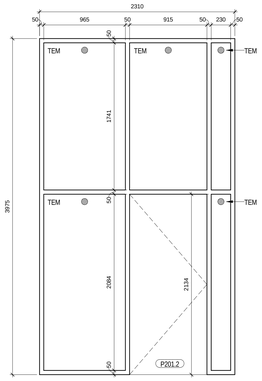
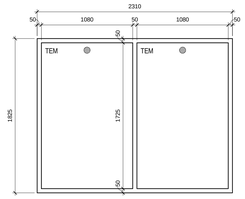
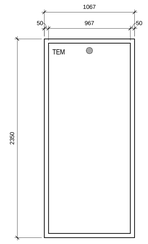


SCREEN TYPE SP201.2

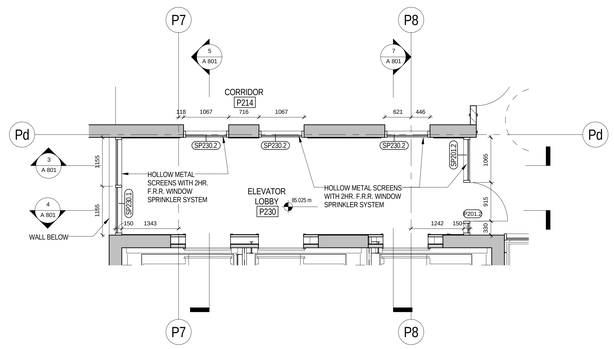


SCREEN TYPE SP230.1

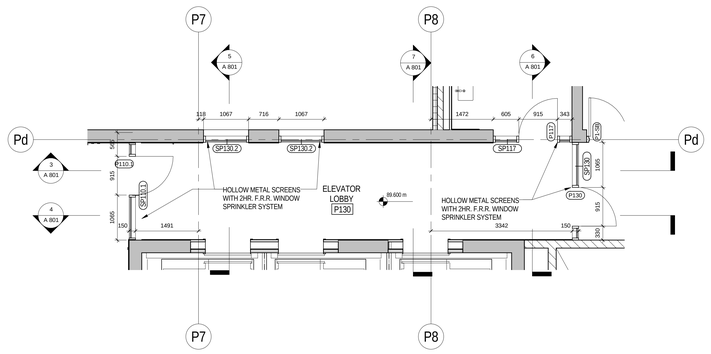


SCREEN TYPE SP230.2

HM SCREEN ELEVATIONS
1 : 25



2 / 1 / A 201 — LP2 - P230 ELEVATOR LOBBY HM SCREENS
1 : 50



1 / 1 / A 202 — LP1 - P130 ELEVATOR LOBBY HM SCREENS
1 : 50

METRIC SCALE DRAWING

FIRST FLOOR ELEV. +93.60m

No.	ISSUED / REVISED FOR:	DATE:
1	Issued for ASI 04	2015-06-17
2	Issued for Drywall Tender	2015-08-19

SQ ALEXANDRA PARK - BLOCK 11
38 CAMERON ST, TORONTO, ONTARIO M5T 2H2

project no:	12-115
scale:	As indicated
drawn by:	TAI
reviewed by:	JH
date:	2015-06-18

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SCREEN SCHEDULE

A 1003