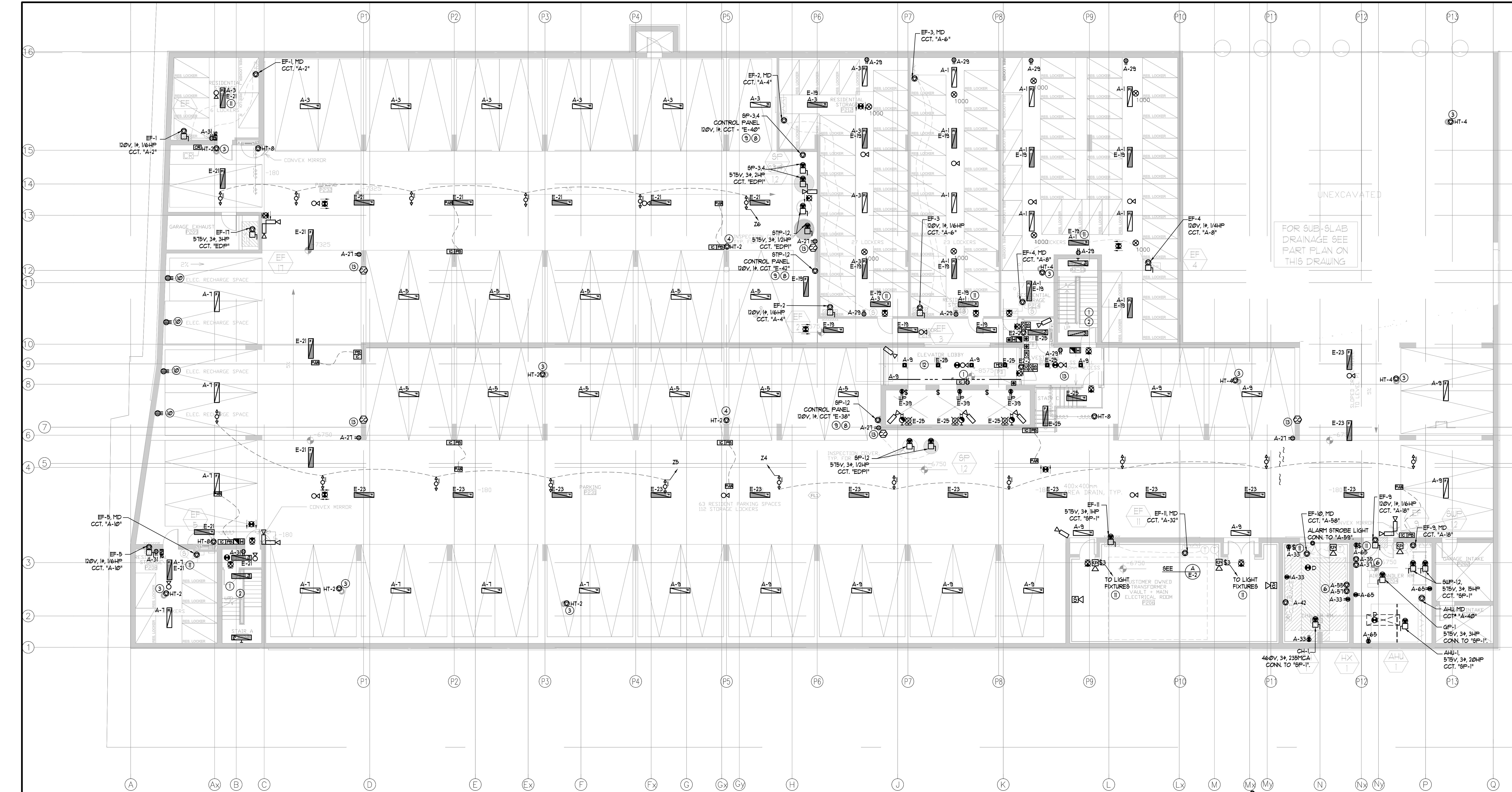
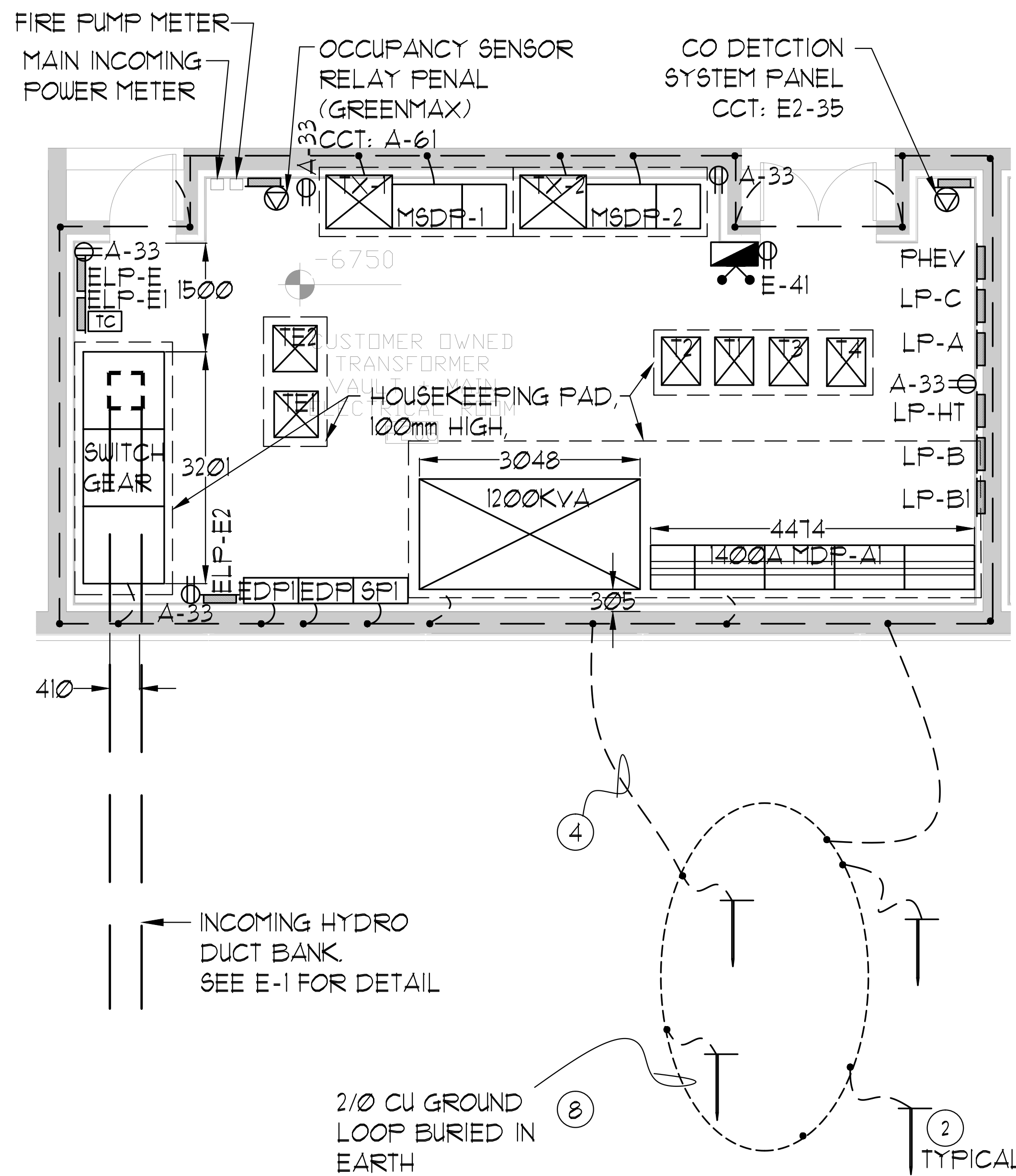




KEY NOTES (FOR CUSTOMER OWNED SUBSTATION):

- GROUND LOOP PER ONT. ELEC. SAFETY CODE SECTION 10.
- PROVIDE 3/4" X 10 FT STEEL GROUND RODS BURIED IN EARTH & CONNECT TO GROUND BUS BY 2-2/0 STRANDED COPPER WIRES. MIN. OF GROUND RODS SHALL BE SPACED AT LEAST 3 METERS APART.
- ALL DOOR FRAMES, SWITCHGEAR FRAMES & OTHER METAL OBJECTS SHALL BE BONDED TO THE GROUND BUS. METAL FRAME OF BUILDING TO BE CONNECTED TO GROUND GRID BY MIN. OF 2-2/0 CU. CONDUCTORS.
- CONNECT STATION GROUND WITH IN-EARTH GROUND LOOP BY MIN. OF 2 LEADS SEPARATED BY A MINIMUM OF 2 METERS.
- WARNING SIGNS TO BE POSTED AS PER ONT. ELEC. SAFETY CODE RULES: 36-006, 36-100(4), 2-100, 14-506(D) BULLETIN 36-12-0, BULLETIN 36-6-11
- LOW VOLTAGE NEUTRAL 'XO' OF TRANSFORMER MUST BE GROUNDED TO THE SUBSTATION ELECTRODE WITH 3/0 AWG COPPER AND THE NEUTRAL INSTALLED TO THE SERVICE EQUIPMENT. THE 'XO' SHALL ALSO BE BONDED TO THE TRANSF. ENCLOSURE/GROUND BUS WITH A MIN. 500 MCM COPPER CONDUCTOR.
- ALL CONNECTIONS TO THE STATION GROUND ELECTRODE THAT ARE TO BE PERMANENTLY BURIED MUST BE MADE WITH AN APPROVED THERMIT WELD, COMPRESSION CONNECTORS OR AN APPROVED MECHANICAL CONNECTOR.
- GROUND LOOP SIZE SHALL BE EQUIVALENT TO THE FOOT PRINT OF THE SUBSTATION.
- THE ELECTRICAL CONTRACTOR SHALL SUBMIT SHOP DRAWING & ROUTING DETAILS OF HV CABLES INSIDE THE SUBSTATION PRIOR TO INSTALLATION.
- THE GROUND GRID CONDUCTORS SHALL BE BARE COPPER BURIED TO A MAXIMUM DEPTH OF 600MM BELOW ROUGH STATION GRADE AND A MINIMUM DEPTH OF 150 MM BELOW THE FINISHED STATION GRADE.
- PROVIDE HYDRO METER BASE CUTLAR HAMMER (EATON) TSU-13 IN 12"x12" ELEC. BOX: C/W 1/2" EMT. PROVIDE 1-1/2" EMT TO UTILITY COMPARTMENT OF MAIN SWITCHBOARD.
- PROVIDE CABLE PULLING EYE OPPOSITE TO THE INCOMING HV FEEDER. COORDINATE W/HYDRO ON SITE.
- T1,T2,T3,T4,TE1,TE2 SHALL BE FLOOR MOUNTED.
- PROVIDE LAMINATED SINGLE LINE DIAGRAM AND MOUNT ON SUBSTATION WALL AS PER LATEST ADDITION OF TORONTO HYDRO CONDITIONS OF SERVICE.
- DIV. 16 TO SUBMIT ALL SHOP DRAWINGS AND ELECTRICAL DRAWINGS AS PER TORONTO HYDRO'S REQUIREMENT, PRIOR TO AUTHORIZE THE MANUFACTURER FOR FABRICATION OF SWITCHGEAR AND SWITCHBOARD.



E-2 ELECTRICAL & SWITCH GEAR ROOM PLAN VIEW & GROUNDING DETAILS
SCALE 1:50

GENERAL AREA CIRCUITING - TABLE #1	
LIGHTING FIXTURE LOCATION	CCT. #
F2 TO F1 - EXIT SIGNS	E-1
G/F TO MPH - EXIT SIGNS	E-3
MPH - EXIT SIGNS	E-3
STAIR 'A' (F2 TO G/F)	ER-1
STAIR 'B' (F2 TO G/F)	E-7
STAIR 'J' (G/F TO 4/F)	E-9
STAIR 'J' (3/F TO 4/F)	E-11
STAIR 'G' (G/F TO 14/F)	E-13
STAIR 'F' (G/F TO 14/F)	E-15
STAIR 'K' (14/F TO MPH) & MPH (G/F)	ER-3ER-5ER-17R-19 E-2E-4E-6E-16E-8E-10E-12E-14E-16
(G/F)	B1-2B1-4B1-6B1-8B1-10B1-12B1-14B1-16 B1-18B1-20B1-22B1-24B1-26B1-28B1-30
CORRIDOR (2/F & 3/F)	E-24
CORRIDOR (4/F & 5/F)	E-26
CORRIDOR (6/F & 7/F)	E-28
CORRIDOR (8/F TO 11/F)	E-30
CORRIDOR (12/F TO 14/F)	E-32
CORRIDOR & LOCKER (2/F)	B-46
CORRIDOR (3/F)	B-48
CORRIDOR (4/F)	B-50
CORRIDOR (5/F & 6/F)	B-52
CORRIDOR (7/F & 8/F)	B-54
CORRIDOR (9/F TO 11/F)	B-56
CORRIDOR (12/F TO 14/F)	B-58
ELEVATOR CAB	ER-6ER-8ER-10
EXTERIOR SITE	E1-1E1-3E1-5E1-7E1-9E1-11
RECEPTACLE LOCATION	
ELEC. S. CLOSET (G/F TO 9/F)	B-2
ELEC. N. CLOSET (2/F TO 9/F)	B-4
ELEC. N. CLOSET (10/F TO 14/F)	B-6
ELEV. LOBBY (9 TO 14/F)	B-30
CORRIDOR (9/F TO 14/F)	B-32B-34B-36B-38
STAIR A (G/F) & J1/J5/J6/J3/F	B-40
STAIR F (14/F)1/J6/J5/J3/F	B-42
STAIR H (14/F)1/J6/J5/J3/F	B-44
STAIR 'K' & MPH	R-2

GENERAL NOTES - PARKING:

- ELECTRICAL DRAWINGS SHALL BE READ IN CONJUNCTION WITH MECHANICAL, STRUCTURAL, ARCHITECTURAL AND LANDSCAPE DRAWINGS. AND COMPLY WITH ALL APPLICABLE NOTES.
- CONTRACTOR SHALL RUN CABLES WITHIN CEILING SLAB OR ENCLOSURES TO RETAIN 2 HOUR FIRE PROTECTION RATING FOR ALL LOADS THAT CONNECT TO EMERGENCY POWER.
- STAIRWAY WALL MOUNTED EMERGENCY LIGHT FIXTURES SHALL BE MOUNTED @ 1' AFF.
- FOR STORAGE ROOM VENTILATION SYSTEM, DIV. 16 TO PROVIDE CONDUIT, WIRING AND SWITCH (S) TO START/STOP FAN AND DAMPER. FAN AND 100V ACTUATOR TO BE SUPPLIED AND INSTALLED BY DIV. 15.
- FOR UTILITY ROOM VENTILATION SYSTEM, DIV. 15 WILL PROVIDE LINE VOLTAGE THERMOSTAT (T) TO DIV. 16. DIV. 16 TO PROVIDE CONDUIT AND WIRING TO START/STOP FAN AND DAMPER VIA THERMOSTAT. FAN AND 100V ACTUATOR TO BE SUPPLIED AND INSTALLED BY DIV. 15.
- FOR UNIT HEATER, DIV. 15 TO PROVIDE LINE VOLTAGE THERMOSTAT (T), DIV. 16 TO PROVIDE CONDUIT AND WIRING TO START/STOP UNIT HEATER.
- SANITARY PIPE AS NOTED, ALL STANDPIPE, ALL WET SPRINKLER AND DOMESTIC WATER PIPE RUN IN UNHEATED AREA SHALL BE HEAT TRACED BY DIV. 16.
- ULTRASONIC OCCUPANCY CEILING MOUNTED SENSORS SHOULD BE LOCATED AT A MINIMUM OF 6 FEET FROM HVAC SUPPLY/RETURN VENTS.
- REFER TO DETAIL 1/6 ON DUG. E-35 FOR OCCUPANCY SENSORS (LIGHTING CONTROL BLOCK).
- CONTRACTOR IS RESPONSIBLE FOR PROPER SENSITIVITY AND TIME DELAY SETTINGS FOR NON-ADAPTIVE PRODUCTS, FOLLOWING THE MANUFACTURER'S RECOMMENDED PLACEMENT, AND FIELD VERIFICATION OF CIRCUITS WITH RESPECT TO POWER PACK FOR OCCUPANCY SENSORS REPLACEMENT. (IF USED)
- CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFICATION OF REQUIRED NUMBER OF POWER PACKS FOR OCCUPANCY SENSORS. (IF USED)
- CARBON MONOXIDE CONDUIT SYSTEM TO BE PROVIDED AND INSTALLED BY DIV. 16 THROUGHOUT PARKING LOT, AND SHALL BE MOUNTED ON COLUMNS AT 1200mm AFF. REFER TO DETAIL 1/2 ON DUG. E-35.
- GARAGE EXHAUST FANS SHALL BE CONTROLLED BY CO SENSOR SYSTEM C/W OVERRIDE ON/OFF SWITCH LOCATED AT THE CACF.
- REFER TO SPRINKLER DRAWINGS FOR FIRE PROTECTION DEVICE TO BE CONNECTED TO THE FIRE ALARM SYSTEM. THE DEVICE AND EQUIPMENT SHALL FORM AN INTEGRAL PART OF THE ELECTRICAL CONTRACT.
- PROVIDE CHAIN FOR CEILING MOUNTED LIGHT FIXTURES IN P-1 LEVEL. LIGHTS TO BE INSTALLED AT 3m AFF. MAX, 2m AFF. MIN. OR INSTALL LIGHTS BELOW MECHANICAL PIPE. WHICHEVER HAS LOWER AFF.
- OCCUPANCY SENSORS SHALL COMMUNICATE TO RELAY PANEL THROUGH LVT WIRING CIRCUIT # Z1, Z2, ETC. REFER TO DETAIL 23 ON DUG. E-35.
- CONTRACTOR SHALL PROVIDE ALLOWANCE FOR HEAT TRACING TO DRUM DRIPS (6 PER PARKING LEVEL).
- THE INDOOR METAL ENCLOSED HIGH VOLTAGE SWITCHGEAR MUST BE CERTIFIED TO STANDARD CSA C22.2 No 3. RULE 2-024, BULLETIN 36-6-19.
- THE LOCATION OF THE HIGH VOLTAGE CONDUCTORS ENCASED OR EMBEDDED IN CONCRETE OR MASONRY SHALL BE INDICATED BY PERMANENT MARKERS SET IN THE WALLS, FLOORS OR CEILINGS AT INTERVALS OF NOT MORE THAN 3M. RULE 36-100 (4).
- CONDUCTORS USED FOR THE CONNECTION TO DRY TYPE TRANSFORMERS SHALL BE PERMITTED TO ENTER A TRANSFORMER THROUGH THE TOP, ONLY WHERE THE TRANSFORMER IS MARKED TO PERMIT SUCH ENTRY. RULE 26-240 (3).
- THE PRIMARY "HO" CONNECTION OF THE HIGH VOLTAGE TRANSFORMER SHALL BE CONNECTED TO THE UTILITY COMPANY'S SYSTEM NEUTRAL, WHEN REQUIRED BY THE UTILITY COMPANY. RULE 2-024.
- ALL OUTDOOR RECEPTACLES SHALL BE WEATHERPROOF (LEGRADE CAT# 3333TRUR-GRY FOR NON-GRG) AND CAT# B958TRUR-GRY FOR GFCI) AND SHALL BE EQUIPPED WITH A WHILE IN USE CAST ALUMINUM COVERPLATE (LEGRADE CAT# WUCAST) COVERPLATE.
- ELECTRICAL FEEDS TO THE CHILLER SHOULD BE ROUTED ACROSS THE CEILING AND DOWN TO THE CHILLER PANEL, NOT UP THROUGH THE FLOATING FLOOR.
- DIV. 16 TO PROVIDE 1" CONDUIT TO AUTOMATIC TRANSFER SWITCH AND GENERATOR CONTROLLER, REFER TO SINGLE LINE DIAGRAM DUG. E-30 FOR CONDUIT RISER DETAILS.

KEY NOTES - PARKING:

- FOR CIRCUITING, REFER TO TABLE #1.
- PROVIDE ALARM SPOKE, SMOKE DETECTOR AND RECEPTACLE AT EVERY THIRD FLOOR STAIR WELL STARTING FROM TOP FLOOR, AS PER TO DUG. E-32 FOR FIRE ALARM RISER DIAGRAM.
- SANITARY TRAPS ARE TO BE HEAT TRACED BY DIV. 16. CONNECT TO GFI CIRCUIT AS SHOWN.
- SANITARY AND STORM LINE IN PARKING FLOORS ARE TO BE HEAT TRACED WITH SELF REGULATING CABLE BY DIV. 16. CONNECT TO GFI CIRCUIT AS SHOWN.
- ACTIVATION OF FIRE ALARM SYSTEM SHALL ACTIVATE THE SUPPLY FANS. WHEN THE DUCT TYPE SMOKE DETECTOR IS ACTIVATED, THE ASSOCIATED SUPPLY FAN SHALL BE TURNED OFF. WHEN THE MOTORIZED DAMPER IS ACTIVATED, THE DOOR SHALL BE RELEASED AND OPENED.
- ALLOCATE 2, 120V, 15A, CTS FOR MECHANICAL CONTROL, CONTRACTOR SHALL COORDINATE WITH DIV. 15 FOR EXACT LOCATION.
- F.H.C. IN UNHEATED AREAS ARE TO BE HEAT TRACED BY DIV. 16. CONNECT TO GFI CIRCUIT AS SHOWN.
- CONTROL PANEL FOR SANITARY PUMP AND STORM PUMP BY DIV. 15. POWER CONNECTION UP TO CONTROL PANELS SHALL BE INSTALLED BY DIV. 16. CONTRACTOR THIS CONTRACTOR SHALL SUPPLY UNDER SLAB CONDUITS FOR POWER AND CONTROL WIRING FROM CONTROL PANELS TO SANITARY PUMP PIT.
- INSTALL 3/4" C CONDUIT C/W WIRING AND FULL STRING FROM SANITARY AND STORM PUMP CONTROL PANEL TO CONCERGE DESK AND CACF FOR HIGH WATER ALARM SYSTEM.

ELECTRICAL LEGEND	
LIGHTING	
	FLUORESCENT LIGHT FIXTURE TYPE AS INDICATED
	NIGHT LIGHT OR LIGHT CONNECTED TO EMERGENCY POWER
	CEILING MOUNTED LIGHT FIXTURE, UNLESS NOTED OTHERWISE
	RECESSED LIGHT FIXTURE, UNLESS NOTED OTHERWISE
	CAPPED CEILING LIGHT OUTLET
	TRACK LIGHT
	STRIP LIGHT
	UNDER CABINET FLUORESCENT LIGHT FIXTURE
	CEILING MOUNTED WALL MOUNTED EXIT SIGN
	SINGLE DUAL EMERGENCY LAMP REMOTE HEAD
	EMERGENCY BATTERY PACK
	OCCUPANCY SENSOR POWER PACK
	SINGLE THREE POLE SWITCHED THREE THROUGH TOGGLE SWITCH RESPECTIVELY, 1/3" 1/4" 1/2" 3/4" 1" 1 1/2" 2" 2 1/2" 3" 3 1/2" 4" 4 1/2" 5" 5 1/2" 6" 6 1/2" 8" 8 1/2" 10" 10 1/2" 12" 12 1/2" 14" 14 1/2" 16" 16 1/2" 18" 18 1/2" 20" 20 1/2" 22" 22 1/2" 24" 24 1/2" 26" 26 1/2" 28" 28 1/2" 30" 30 1/2" 32" 32 1/2" 34" 34 1/2" 36" 36 1/2" 38" 38 1/2" 40" 40 1/2" 42" 42 1/2" 44" 44 1/2" 46" 46 1/2" 48" 48 1/2" 50" 50 1/2" 52" 52 1/2" 54" 54 1/2" 56" 56 1/2" 58" 58 1/2" 60" 60 1/2" 62" 62 1/2" 64" 64 1/2" 66" 66 1/2" 68" 68 1/2" 70" 70 1/2" 72" 72 1/2" 74" 74 1/2" 76" 76 1/2" 78" 78 1/2" 80" 80 1/2" 82" 82 1/2" 84" 84 1/2" 86" 86 1/2" 88" 88 1/2" 90" 90 1/2" 92" 92 1/2" 94" 94 1/2" 96" 96 1/2" 98" 98 1/2" 100" 100 1/2" 102" 102 1/2" 104" 104 1/2" 106" 106 1/2" 108" 108 1/2" 110" 110 1/2" 112" 112 1/2" 114" 114 1/2" 116" 116 1/2" 118" 118 1/2" 120" 120 1/2" 122" 122 1/2" 124" 124 1/2" 126" 126 1/2" 128" 128 1/2" 130" 130 1/2" 132" 132 1/2" 134" 134 1/2" 136" 136 1/2" 138" 138 1/2" 140" 140 1/2" 142" 142 1/2" 144" 144 1/2" 146" 146 1/2" 148" 148 1/2" 150" 150 1/2" 152" 152 1/2" 154" 154 1/2" 156" 156 1/2" 158" 158 1/2" 160" 160 1/2" 162" 162 1/2" 164" 164 1/2" 166" 166 1/2" 168" 168 1/2" 170" 170 1/2" 172" 172 1/2" 174" 174 1/2" 176" 176 1/2" 178" 178 1/2" 180" 180 1/2" 182" 182 1/2" 184" 184 1/2" 186" 186 1/2" 188" 188 1/2" 190" 190 1/2" 192" 192 1/2" 194" 194 1/2" 196" 196 1/2" 198" 198 1/2" 200" 200 1/2" 202" 202 1/2" 204" 204 1/2" 206" 206 1/2" 208" 208 1/2" 210" 210 1/2" 212" 212 1/2" 214" 214 1/2" 216" 216 1/2" 218" 218 1/2" 220" 220 1/2" 222" 222 1/2" 224" 224 1/2" 226" 226 1/2" 228" 228 1/2" 230" 230 1/2" 232" 232 1/2" 234" 234 1/2" 236" 236 1/2" 238" 238 1/2" 240" 240 1/2" 242" 242 1/2" 244" 244 1/2" 246" 246 1/2" 248" 248 1/2" 250" 250 1/2" 252" 252 1/2" 254" 254 1/2" 256" 256 1/2" 258" 258 1/2" 260" 260 1/2" 262" 262 1/2" 264" 264 1/2" 266" 266 1/2" 268" 268 1/2" 270" 270 1/2" 272" 272 1/2" 274" 274 1/2" 276" 276 1/2" 278" 278 1/2" 280" 280 1/2" 282" 282 1/2" 284" 284 1/2" 286" 286 1/2" 288" 288 1/2" 290" 290 1/2" 292" 292 1/2" 294" 294 1/2" 296" 296 1/2" 298" 298 1/2" 300" 300 1/2" 302" 302 1/2" 304" 304 1/2" 306" 306 1/2" 308" 308 1/2" 310" 310 1/2" 312" 312 1/2" 314" 314 1/2" 316" 316 1/2" 318" 318 1/2" 320" 320 1/2" 322" 322 1/2" 324" 324 1/2" 326" 326 1/2" 328" 328 1/2" 330" 330 1/2" 332" 332 1/2" 334" 334 1/2" 336" 336 1/2" 338" 338 1/2" 340" 340 1/2" 342" 342 1/2" 344" 344 1/2" 346" 346 1/2" 348" 348 1/2" 350" 350 1/2" 352" 352 1/2" 354" 354 1/2" 356" 356 1/2" 358" 358 1/2" 360" 360 1/2" 362" 362 1/2" 364" 364 1/2" 366" 366 1/2" 368" 368 1/2" 370" 370 1/2" 372" 372 1/2" 374" 374 1/2" 376" 376 1/2" 378" 378 1/2" 380" 380 1/2" 382" 382 1/2" 384" 384 1/2" 386" 386 1/2" 388" 388 1/2" 390" 390 1/2" 392" 392 1/2" 394" 394 1/2" 396" 396 1/2" 398" 398 1/2" 400" 400 1/2" 402" 402 1/2" 404" 404 1/2" 406" 406 1/2" 408" 408 1/2" 410" 410 1/2" 412" 412 1/2" 414" 414 1/2" 416" 416 1/2" 418" 418 1/2" 420" 420 1/2" 422" 422 1/2" 424" 424 1/2" 426" 426 1/2" 428" 428 1/2" 430" 430 1/2" 432" 432 1/2" 434" 434 1/2" 436" 436 1/2" 438" 438 1/2" 440" 440 1/2" 442" 442 1/2" 444" 444 1/2" 446" 446 1/2" 448" 448 1/2" 450" 450 1/2" 452" 452 1/2" 454" 454 1/2" 456" 456 1/2" 458" 458 1/2" 460" 460 1/2" 462" 462 1/2" 464" 464 1/2" 466" 466 1/2" 468" 468 1/2" 470" 470 1/2" 472" 472 1/2" 474" 474 1/2" 476" 476 1/2" 478" 478 1/2" 480" 480 1/2" 482" 482 1/2" 484" 484 1/2" 486" 486 1/2" 488" 488 1/2" 490" 490 1/2" 492" 492 1/2" 494" 494 1/2" 496" 496 1/2" 498" 498 1/2" 500" 500 1/2" 502" 502 1/2" 504" 504 1/2" 506" 506 1/2" 508" 508 1/2" 510" 510 1/2" 512" 512 1/2" 514" 514 1/2" 516" 516 1/2" 518" 518 1/2" 520" 520 1/2" 522" 522 1/2" 524" 524 1/2" 526" 526 1/2" 528" 528 1/2" 530" 530 1/2" 532" 532 1/2" 534" 534 1/2" 536" 536 1/2" 538" 538 1/2" 540" 540 1/2" 542" 542 1/2" 544" 544 1/2" 546" 546 1/2" 548" 548 1/2" 550" 550 1/2" 552" 552 1/2" 554" 554 1/2" 556" 556 1/2" 558" 558 1/2" 560" 560 1/2" 562" 562 1/2" 564" 564 1/2" 566" 566 1/2" 568" 568 1/2" 570" 570 1/2" 572" 572 1/2" 574" 574 1/2" 576" 576 1/2" 578" 578 1/2" 580" 580 1/2" 582" 582 1/2" 584" 584 1/2" 586" 586 1/2" 588" 588 1/2" 590" 590 1/2" 592" 592 1/2" 594" 594 1/2" 596" 596 1/2" 598" 598 1/2" 600" 600 1/2" 602" 602 1/2" 604" 604 1/2" 606" 606 1/2" 608" 608 1/2" 610" 610 1/2" 612" 612 1/2" 614" 614 1/2" 616" 616 1/2" 618" 618 1/2" 620" 620 1/2" 622" 622 1/2" 624" 624 1/2" 626" 626 1/2" 628" 628 1/2" 630" 630 1/2" 632" 632 1/2" 634" 634 1/2" 636" 636 1/2" 638" 638 1/2" 640" 640 1/2" 642" 642 1/2" 644" 644 1/2" 646" 646 1/2" 648" 648 1/2" 650" 650 1/2" 652" 652 1/2" 654" 654 1/2" 656" 656 1/2" 658" 658 1/2" 660" 660 1/2" 662" 662 1/2" 664" 664 1/2" 666" 666 1/2" 668" 668 1/2" 670" 670 1/2" 672" 672 1/2" 674" 674 1/2" 676" 676 1/2" 678" 678 1/2" 680" 680 1/2" 682" 682 1/2" 684" 684 1/2" 686" 686 1/2" 688" 688 1/2" 690" 690 1/2" 692" 692 1/2" 694" 694 1/2" 696" 696 1/2" 698" 698 1/2" 700" 700 1/2" 702" 702 1/2" 704" 704 1/2" 706" 706 1/2" 708" 708 1/2" 710" 710 1/2" 712" 712 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