

WALL ASSEMBLIES

(WEA) 240 mm WINDOW WALL - METAL SPANDREL PANEL 28 mm PREFINISHED PROJECTED METAL PANEL ON THERMALLY BROKEN WINDOW WALL SYSTEM W/ (75 mm) GALVANIZED METAL BACK PAN 11 mm AIRSPACE 64 mm METAL STUD FRAMING @ 400 mm O.C. W/ THERMAL INSULATION BATTS R 7.9 13 mm GYPSUM BOARD FINISH CAULK DRYWALL AROUND PERIMETER R - 20.8 NOMINAL VALUE R - 8.0 EFFECTIVE VALUE	(WEB) 240 mm WINDOW WALL - 1 HOUR FRR 28 mm PREFINISHED PROJECTED METAL PANEL ON THERMALLY BROKEN WINDOW WALL SYSTEM W/ (75 mm) GALVANIZED METAL BACK PAN 8 mm AIRSPACE 100 mm 1 HOUR FRR GYPSUM BOARD ASSEMBLY C/H METAL STUD FRAMING @ 600 mm O.C. W/ THERMAL INSULATION BATTS R 5.5 6 mm POLY VAPOUR BARRIER (16 mm) FIRECODE GYPSUM BOARD CAULK DRYWALL AROUND PERIMETER 1 HOUR FRR ULC W-507 R - 18.4 NOMINAL VALUE R - 7.1 EFFECTIVE VALUE	(WIC) 275 mm WINDOW WALL - METAL SPANDREL PANEL ON CONC. STRUCTURE 28 mm PREFINISHED PROJECTED METAL PANEL ON THERMALLY BROKEN WINDOW WALL SYSTEM W/ (75 mm) GALVANIZED METAL BACK PAN 22 mm AIRSPACE 100 mm SEMI-RIGID INSULATION R 17 64 mm WATERPROOFING MEMBRANE VARIES CONCRETE STRUCTURE (SEE STRUCTURAL) CAULK DRYWALL AROUND PERIMETER R - 29.9 NOMINAL VALUE R - 11.6 EFFECTIVE VALUE	(WID) 240 mm WINDOW WALL - METAL SPANDREL PANEL WITH LOUVERS 28 mm PREFINISHED ARCHITECTURAL METAL LOUVERS IN THERMALLY BROKEN WINDOW WALL SYSTEM W/ (75 mm) GALVANIZED METAL BACK PAN 11 mm AIRSPACE 64 mm METAL STUD FRAMING @ 400 mm O.C. W/ THERMAL INSULATION BATTS R 7.9 13 mm GYPSUM BOARD FINISH CAULK DRYWALL AROUND PERIMETER R - 20.8 NOMINAL VALUE R - 8.0 EFFECTIVE VALUE	(WIE) 240 mm WINDOW WALL - METAL SPANDREL PANEL AT SHADOW BOX 28 mm PREFINISHED PROJECTED METAL PANEL ON THERMALLY BROKEN WINDOW WALL SYSTEM W/ GLT SHADOW BOX AT VISION GLASS UNITS (75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9 11 mm GALVANIZED METAL BACK PAN 64 mm AIRSPACE 64 mm METAL STUD FRAMING @ 400 mm O.C. W/ THERMAL INSULATION BATTS R 7.9 13 mm GYPSUM BOARD FINISH CAULK DRYWALL AROUND PERIMETER R - 21.4 NOMINAL VALUE R - --- EFFECTIVE VALUE	(WIF) 225 mm WINDOW WALL - METAL SPANDREL PANEL PARAPET 28 mm PREFINISHED PROJECTED METAL PANEL ON THERMALLY BROKEN WINDOW WALL SYSTEM W/ (75 mm) SEMI-RIGID MINERAL WOOL INSULATION R12.9 23 mm AIR SPACE 50 mm SEMI-RIGID INSULATION R 8.5 VARIES WATERPROOFING MEMBRANE CONCRETE STRUCTURE (SEE STRUCTURAL) R - 21.4 NOMINAL VALUE R - --- EFFECTIVE VALUE	(WE) 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
(WSA) 62 mm CHANNEL PROFILE GLAZING SYSTEM 62 mm THERMALLY BROKEN PREFINISHED EXTRUDED ALUMINUM FRAMING SYSTEM DOUBLE GLAZED CHANNEL PROFILE GLAZING 6 mm POLY VAPOUR BARRIER R - # NOMINAL VALUE R - # EFFECTIVE VALUE	(WSB) SHADOW BOX GLAZING SYSTEM WITH INSULATION ON CONCRETE STRUCTURE 150 mm 50X150 PREFINISHED ALUMINUM PROFILE PERMANENT AIR LAYER (25 mm) AIR SPACE (50 mm) SEMI-RIGID MINERAL WOOL INSULATION R 8 10 mm AIR SPACE 2 mm NEOPRENE THERMAL BREAK 102 mm 2 GIRTS AT 600mm O.C. (100 mm) SEMI-RIGID MINERAL WOOL INSULATION R 17 SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER CONCRETE STRUCTURE (SEE STRUCTURAL) R - 25 NOMINAL VALUE R - 11.6 EFFECTIVE VALUE	(WSC) 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) R - 20.0 NOMINAL VALUE R - 7.7 EFFECTIVE VALUE	(WLA) 157 mm METAL PANEL ON CONC. STRUCTURE 28 mm PREFINISHED PROJECTED METAL PANEL TO MATCH W/ PANEL SYSTEM ON BOTH SIDES OF THERMALLY BROKEN WINDOW WALL SYSTEM 25 mm VERTICAL GALV. METAL HAT CHANNEL AT 600 mm O.C. MAX W/ AIR SPACE (25 mm) 2 mm EPDM THERMAL BREAK 102mm 2 GIRTS AT 600 mm O.C. (102 mm) SEMI-RIGID MINERAL WOOL INSULATION R 20 SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER CONCRETE STRUCTURE (SEE STRUCTURAL) R - 20.0 NOMINAL VALUE R - 7.7 EFFECTIVE VALUE	(WSE) 180 mm METAL SPANDREL PANEL AT BALCONY 28 mm PREFINISHED PROJECTED METAL PANEL TO MATCH W/ PANEL SYSTEM ON BOTH SIDES OF THERMALLY BROKEN WINDOW WALL SYSTEM 124 mm METAL STUD FRAMING @ 400 mm O.C. W/ 92mm THERMAL INSULATION BATTS R 11 WITH 6mm VAPOUR BARRIER MEMBRANE 10 mm AIR SPACE VARIES CONCRETE STRUCTURE (SEE STRUCTURAL) OR CONCRETE BLOCK R - 20 NOMINAL VALUE R - 7.7 EFFECTIVE VALUE	(WSA) NON-COMBUSTIBLE 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 FIBRE MESH EMBEDDED IN PREP COAT COMPLETE WITH TWO-STAGE DRAINED JOINT RIGID MINERAL FIBRE INSULATION R 20 MECHANICALLY FASTENED VERTICALLY NOTCHED ADHESIVE LAYER CONCRETE STRUCTURE (SEE STRUCTURAL) OR CONCRETE BLOCK R - 20 NOMINAL VALUE R - 7.7 EFFECTIVE VALUE	(WSB) NON-COMBUSTIBLE 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 FIBRE MESH EMBEDDED IN PREP COAT COMPLETE WITH TWO-STAGE DRAINED JOINT RIGID MINERAL FIBRE INSULATION 2 LAYERS (102 mm + 76 mm) R 35 MECHANICALLY FASTENED VERTICALLY NOTCHED ADHESIVE LAYER AIR/VAPOUR BARRIER CONCRETE STRUCTURE (SEE STRUCTURAL) OR CONCRETE BLOCK R - 35 NOMINAL VALUE R - 13.6 EFFECTIVE VALUE
(WT) ARCHITECTURAL CONCRETE VARIES ARCHITECTURAL CONCRETE; ARCHITECTURAL CONCRETE MIX SINGLE USE G15 PLY FORM TIES AT 610 O.C. 306 FROM EDGE OF PLY SHEETS FORM TIES NOT FILLED LIGHT SANDBLAST FINISH REFER TO SPECIFICATIONS	(WS) STONE CLADDING ON CONCRETE STRUCTURE 50 mm STONE SLAB 25 mm MORTAR SETTING BED VARIES CONCRETE STRUCTURE (SEE STRUCTURAL) R - 25 NOMINAL VALUE R - 11.6 EFFECTIVE VALUE	(WB) 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 VARIES SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER CONCRETE STRUCTURE (SEE STRUCTURAL) R - 25 NOMINAL VALUE R - 11.6 EFFECTIVE VALUE	(WD) INSULATION ON CONCRETE STRUCTURE OR BLOCK WALL 16mm HIGH IMPACT GWB WITH PAINT FINISH 92mm METAL STUD FRAMING @ 400 mm O.C. W/ THERMAL INSULATION BATTS R 11 WITH 6mm VAPOUR BARRIER MEMBRANE 10 mm AIR SPACE VARIES CONCRETE STRUCTURE (SEE STRUCTURAL)			

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SOFFITS

(SL) PREFINISHED SUSPENDED METAL SOFFIT SYSTEM 38 mm 3 mm THICK PREFORMED PREFINISHED METAL PANELS WITH CONCEALED FASTENERS 25 mm 18 GA. GALV. STEEL Z-CLIPS VARIES VENTED AIRSPACE (VARIES) ENGINEERED STEEL STUD FRAMING 152 mm SEMI-RIGID MINERAL WOOL INSULATION VARIES PINNED ON SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER VARIES CAST-IN-PLACE CONCRETE STRUCTURE (REFER TO STRUCTURAL DRAWINGS) R - 30 NOMINAL VALUE R - 11.6 EFFECTIVE VALUE	(SIA) PREFINISHED SUSPENDED METAL SOFFIT SYSTEM - COLD VENTILATED 38 mm 3 mm THICK PREFORMED PREFINISHED METAL PANELS WITH CONCEALED FASTENERS 25 mm 18 GA. GALV. STEEL Z-CLIPS VARIES VENTED AIRSPACE (VARIES) ENGINEERED STEEL STUD FRAMING VARIES CAST-IN-PLACE CONCRETE STRUCTURE (REFER TO STRUCTURAL DRAWINGS) R - 30 NOMINAL VALUE	(S2) PREFINISHED SUSPENDED METAL SOFFIT SYSTEM WITH HEATED PLENUM 28 mm 3 mm THICK PREFORMED PREFINISHED METAL PANELS WITH CONCEALED FASTENERS 25 mm 18 GA. GALV. STEEL Z-CLIPS VARIES VENTED AIRSPACE (VARIES) ENGINEERED STEEL STUD FRAMING 102 mm SEMI-RIGID MINERAL WOOL INSULATION VARIES PINNED ON SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER 13 mm EXTERIOR GYPSUM SHEATHING VARIES 200 mm MIN. HEATED PLENUM WITH ENGINEERED STEEL STUD FRAMING VARIES CAST-IN-PLACE CONCRETE STRUCTURE (REFER TO STRUCTURAL DRAWINGS) R - 20 NOMINAL VALUE	(S2A) PREFINISHED SUSPENDED METAL SOFFIT SYSTEM 28 mm 3 mm THICK PREFORMED PREFINISHED METAL PANELS WITH CONCEALED FASTENERS 25 mm 18 GA. GALV. STEEL Z-CLIPS VARIES VENTED AIRSPACE (VARIES) ENGINEERED STEEL STUD FRAMING 102 mm SEMI-RIGID MINERAL WOOL INSULATION VARIES PINNED ON SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER 13 mm EXTERIOR GYPSUM SHEATHING VARIES 200 mm MIN. HEATED PLENUM WITH ENGINEERED STEEL STUD FRAMING VARIES CAST-IN-PLACE CONCRETE STRUCTURE (REFER TO STRUCTURAL DRAWINGS) R - 20 NOMINAL VALUE	(S3) HEATED SOFFIT WITH EIFS EXTERIOR INSULATED FINISH SYSTEM IN ACCORDANCE WITH OAA PRACTICE BULLETIN E.1 (REFER TO SPECIFICATION) TEXTURED ACRYLIC FINISH FIBRE MESH EMBEDDED IN PREP COAT COMPLETE WITH TWO-STAGE DRAINED JOINT RIGID INSULATION R20 SELF-ADHERED MEMBRANE AIR/VAPOUR BARRIER EXTERIOR GYPSUM SHEATHING 200 mm MIN. HEATED SOFFIT SPACE WITH ENGINEERED STEEL STUD FRAMING VARIES CAST-IN-PLACE CONCRETE STRUCTURE (REFER TO STRUCTURAL DRAWINGS) R - 25 NOMINAL VALUE
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FOUNDATION WALLS

(FW) FOUNDATION WALL AGAINST ROW/CAISSON WALL SHORING SYSTEM 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 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 SINGLE-LAPPED 300 mm MIN. VARIES EXISTING FOUNDATION WALL ROW OR CAISSON WALL SHORING SYSTEM	(FW2) FOUNDATION WALL AGAINST SHORING SYSTEM WITH TIMBER LAGGING VARIES C.I.P. CONCRETE FOUNDATION WALL (REFER TO STRUCTURAL DRAWINGS) 13 mm PREFABRICATED DRAINAGE SYSTEM CONTINUOUS TOP TO BOTTOM WITH JOINTS SINGLE-LAPPED 300 mm MIN. 12 mm AIRSPACE 75 mm TIMBER LAGGING ON STEEL SHORING PILES (REFER TO SHORING DRAWINGS) 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 THE 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) 13 mm FLUID APPLIED WATERPROOFING MEMBRANE WITH ELASTOMERIC WATERSTOP MEMBRANE AT ALL VERTICAL AND HORIZONTAL POUR JOINTS VARIES PROTECTION BOARD FREE DRAINING GRANULAR BACKFILL
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10-001 SCALE 1/10 DRAWING
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