ALL DIMENSIONS SHOWN ARE IN METRES AND/OR MILLIMETRES UNLESS OTHERWISE NOTED.

SHELTER No. ₽ ₹ 2438×7658 2438×7658 SHELTER SIZE MIN. CONC. BASE SIZE 2838×10400 2838×10400 PASSENGER CAPACITY 48 48 PEAKED DOME ROOF TYPE No. OF BENCHES 2 2 YES YES PROVIDE STD H/C RAMP (1:15 MAX. SLOPE) FOR BOTH DOORS (2) PROVIDE STD H/C RAMP (1:15 MAX. SLOPE) FOR BOTH DOORS (2) REMARKS



SHE

SCHEDULE

NOTES:

GIVEN DIMENSIONS ARE OUTSIDE POST TO OUTSIDE POST. THE SECOND GIVEN DIMENSION (7658mm) IS APPROXIMATE, ACTUAL DIMENSION TO BE DETERMINED BY SHELTER MANUFACTURER AS TO MEET GLASS SIZE REQUIREMENT (1220X1071 PANELS). SEE DWG. (BS-1A-002) AND SPECIFICATIONS.

EXTEND SLAB AS REQUIRED TO SUIT SITE CONDITIONS AND PROVIDE 1:15 SLOPE. BLEND RAMP INTO EXISTING PLATFORM CROSS SLOPE.

PROVIDE BARRIER FREE POWER DOOR OPENER SYSTEM TO SHELTER DOOR CLOSEST TO MINI PLATFORM ONLY. INCL. POWER DOOR OPENER UNITS, STL POSTS, POST/JAMB MOUNTED PUSH PLATES AND BOXES, LOCKING KEY SWITCHES, ETC. AS SPECIFIED AND SHOWN ON DRAWINGS.

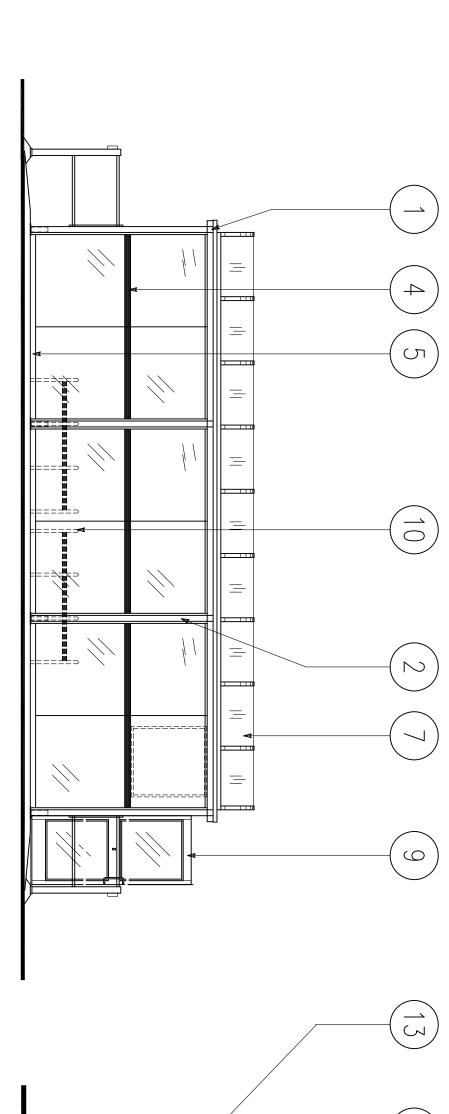
13 12 10 9 ∞ 7 6 Ŋ ß N CORNER FRAME DETAIL: ALL CONNECTIONS, CONNECTIONS WITH GLAZING FRAMES AND ELECTRICAL JUNCTION BOX.

MIDDLE FRAME DETAIL: ALL CONNECTIONS, CONNECTIONS WITH GLAZING FRAMES, HORIZONTAL MULLION, AND WIND SKIRT.

END FRAME DETAIL: ALL CONNECTIONS, CONNECTIONS WITH GLAZING FRAMES, DOOR SAFETY BAR, HORIZONTAL MULLION, ELECTRICAL JUCTION BOX, AND DOOR STOP. DOOR LOUVRE: SHOWING CUT SIZE, LAYOUT OF PERFORATIONS, METHOD OF PERFORATION. DOOR DETAIL: TYPE OF DOORS, FRAME DETAILS, DOOR CLOSER, LOCK, HINGE, PULL AND PUSH, DOOR STOP/HOLD OPEN DETAILS. ROOF CROSS SECTION: SPACING OF RIBS, BOTTOM CAP DETAILS, RIB RADIUS, END ANGLE DETAIL, ALL GASKETS, SEALANT. ALL CONNECTIONS. ROOF CROSS SECTION: DETAILS OF EXTRUSIONS, GASKETS, AND FASTENERS. ALL CONNECTIONS. BASE DETAIL: BASE PLATE DETAIL, SLEEVE DETAIL (INCL. PROVISION FOR FUTURE HEATER OUTLET), ALL SIZES, FASTENER DETAILS. WIND SKIRT DETAIL: MATERIAL (ALUMINUM), SHAPE, CUT SIZE, CONNECTION DETAILS. HORIZONTAL MULLION DETAIL: SHAPES OF EXTRUSIONS, CUT SIZE, GASKETING, NOTCHES, AND CONNECTION DETAILS. BARRIER FREE POWER DOOR OPENER: POWER DOOR OPENER DETAILS, STEEL POST DETAILS, POST/JAMB MOUNTED PUSH PLATES AND BOXES, BARRIER FREE SIGN, LOCKING KEY SWITCH, MOUNTING HEIGHTS, WIRING DIAGRAM AND DETAILS, ETC. ELECTRICAL JUNCTION BOX: COMPONENT SIZES AND DETAILS, FASTENERS, CONNECTION DETAILS. SHOWING RELATION TO ELECTRICAL. EASY ACCESS BENCH DETAIL: COMPONENT SIZES AND DETAILS, FASTENERS, CONNECTION DETAILS, CONNECTIONS TO SHELTER BASE. DESCRIPTION AND ENGINEERED YES PLATFORM RBS-RBS-RBS-1A-001/RBS-1A-002 RBS-RBS-1A-001/RBS-1A-002 RBS-1A-001/RBS-1A-002 RBS-1A-001/RBS-1A-002 RBS-1A-001/RBS-1A-002 RBS-1A-001/002/003 2438mm SHELTER DRAWING No. SHELTER -1A-001/RBS-1A-002 -1A-001/RBS-1A-002 1A-001/RBS-1A-002 RBS-1A-005 RBS-1A-003 RBS-1A-007

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NOTE:
THIS DRAWING IS PROVIDED FOR INSTRUCTIONAL DESIGN PURPOSES
ONLY BASED ON METROLINX GO TRANSIT DESIGN GUIDELINES AND
REQUIREMENTS. THE CONSULTANT SHALL VERIFY FOR LOCAL CODE
COMPLIANCE, EXISTING SITE CONDITIONS AND INTER DISCIPLINARY
DRAWING COORDINATION. ALL DIMENSIONS AND SPECIFICATIONS SHOULD
BE VERIFIED BY CONSULTANT AND/OR CONTRACTOR BEFORE ACTUAL
CONSTRUCTION BEGINS.



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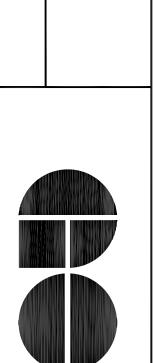
FRONT ELEVATION

END

ELEVATION

SCALE: N.T.S. TYPE

ENTRANCES ROOF



METROLINX

PROJECT NO.

VAULTED NEW SCHEDULE SHEL ROOF TERS SHELTER

N0. DWG. 3. NO. RBS-1A-006 REV.

SHEET

A Division of Metrolinx CONTRACT

REFERENCE

DRAWINGS

ISSUE

REVISIONS

DRAWN BY:
G.R
07/09/22
CHECKED BY:
D.S.P

APPROVED

BY:

DESIGNED BY: GO TRANSIT

0 4 2 0

JUN 2014 REVISED DRAWING REFERENCE NUMBERS
DEC 2013 DISCLAIMER NOTE
SEPT 2013 RAMP AND HANDRAIL REVISION
AUG 2013 COLOUR REVISION

REVISION

SCALE: NONE

FULL SIZE ONLY

SCALE: N.T.S.

SCHEDULE

REQUIRED

SHOP

DRAWINGS