

1 LVL 4 WEST WINDOW JAMB DETAIL
A802 SCALE / ÉCHELLE - 1/5

4 LVL 4 WEST WINDOW MIDDLE JAMB DETAIL
A802 SCALE / ÉCHELLE - 1/5

7 LVL 4 WEST WINDOW JAMB DETAIL
A802 SCALE / ÉCHELLE - 15

11 TYPICAL METAL SIDING C/W C-CHANNEL OUTSIDE CORNER
A810 SCALE / ECHELLE - 1:5

2 SMALL LOADING DOCK DETAIL
A802 SCALE / ÉCHELLE = 1:5

5 BASE FLASHING TO C-CHANNEL DETAIL
A802 SCALE / ÉCHELLE - NA

8 METAL SIDING OUTSIDE CORNER
A802 SCALE / ÉCHELLE - 1:5

12 BUILDING 89 DOOR JAMB DETAIL
A802 SCALE / ÉCHELLE - 1:5

9 TYPICAL ACM TO DOOR JAMB DETAIL
A802 SCALE / ÉCHELLE - 1:5

13 FOUNDATION INFILL DETAIL
A802 SCALE / ÉCHELLE: 1:5

3 METAL SIDING INSIDE CORNER DETAIL
A802 SCALE / ÉCHELLE - 1:5

6 ACM OUTSIDE CORNER DETAIL
AB02 SCALE / ÉCHELLE - 1:5

10 ACM TO METAL SIDING INSIDE C/W C-CHANNEL DETAIL
A802 SCALE / ÉCHELLE - 1:5

14 RESERVED
A802 SCALE / ÉCHELLE : 1:5

DRAWING NOTES: (H)

- ① EXISTING STRUCTURE
- ② CLOSED CELL FOAM INSULATION
- ③ COMPOSITE METAL PANEL SYSTEM. REFER TO ELEVATIONS FOR PANEL JOINT LOCATIONS
- ④ STRUCTURAL STEEL SUPPORT SYSTEM.
- ⑤ COMPOSITE SPLINE PANEL. COLOUR TO MATCH PANEL
- ⑥ FLEXLUM LED MODULAR LIGHTING - 3048mm
- ⑦ 19mm EXTERIOR GRADE PLYWOOD
- ⑧ METAL STUD FRAMING
- ⑨ INSULATED METAL DOOR FRAME
- ⑩ INSULATED METAL DOOR
- ⑪ ADHERE MIN. 100mm A/V BARRIER TO WALL AND LAP INTO WINDOW FRAME
- ⑫ EXISTING OVERHEAD DOOR TO REMAIN
- ⑬ PRE-FINISHED METAL CLOSURE FLASHING. COLOR TO MATCH ADJACENT SIDING.
- ⑭ PRE-FINISHED METAL WALL CLADDING
- ⑮ ROPE & SEAL BOTH SIDES OF DOOR FRAME
- ⑯ FILL FAME VOID & SHIM GAP WITH SPRAY FOAM INSULATION
- ⑰ APPLY FIRE CAULKING AT CONNECTION JOINTS
- ⑱ 102mm C-CHANNEL, REFER TO STRUCTURAL DRAWINGS FOR SPACING
- ⑲ 102mm Z-GIRTS, REFER TO STRUCTURAL DRAWINGS FOR SPACING
- ⑳ 127mm Z-GIRTS, REFER TO STRUCTURAL DRAWINGS FOR SPACING
- ㉑ CURTAIN WALL MULLION
- ㉒ EXISTING METAL A/V BARRIER TO REMAIN. PATCH AND REPAIR HOLES
- ㉓ LAP A/V BARRIER FROM NEW TO EXISTING
- ㉔ STRUCTURAL STEEL. REFER TO STRUCTURAL DRAWINGS FROM SIZES
- ㉕ LIGHTED SIGN
- ㉖ METAL VENTILATION LOUVER
- ㉗ MINERAL WOOL INSULATION
- ㉘ UNISTRUT 41mm @ 400 O.C.
- ㉙ SHEET APPLIED WATERPROOFING
- ㉚ 2" TYPE 3 EXTRUDED POLYSTYRENE INSULATION
- ㉛ NEW CONCRETE INFILL. REFER TO STRUCTURAL

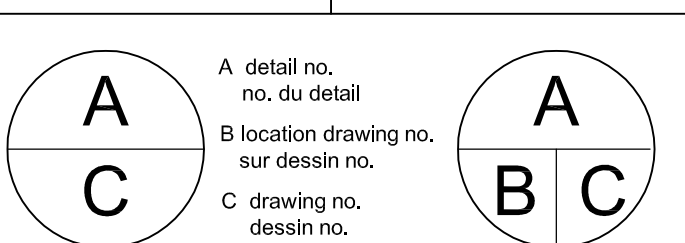
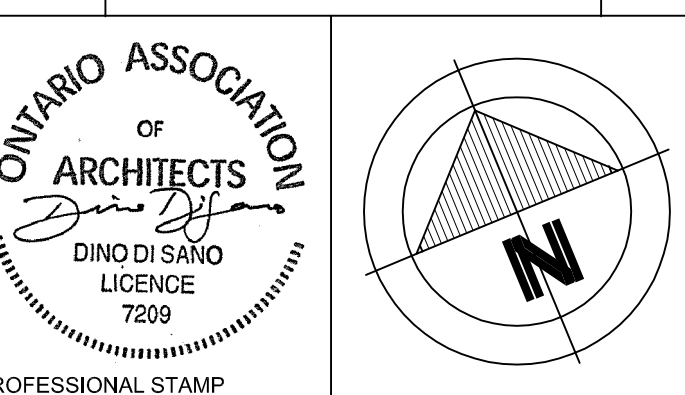


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5.		
4.	ISSUED FOR ADDENDUM #1	2016.07.20
3.	ISSUED FOR TENDER	2016.04.28
2.	ISSUED FOR 99% REVIEW	2016.02.05
1.	ISSUED FOR 66% REVIEW	2015.11.19
No.	Revision	Date



project project
DAVID FLORIDA LABORATORY
BUILDING No. 65, SHIRLEY'S BAY, ONTARIO

BUILDING ENVELOPE
REFIT PROJECT

drawing dessin

PLAN DETAILS

designated	conclude
delineate	drawn
sketch	essence
reviewed	examine
approve	approved
scale	

project no.	no. du projet
CSA16-G1	

A-802