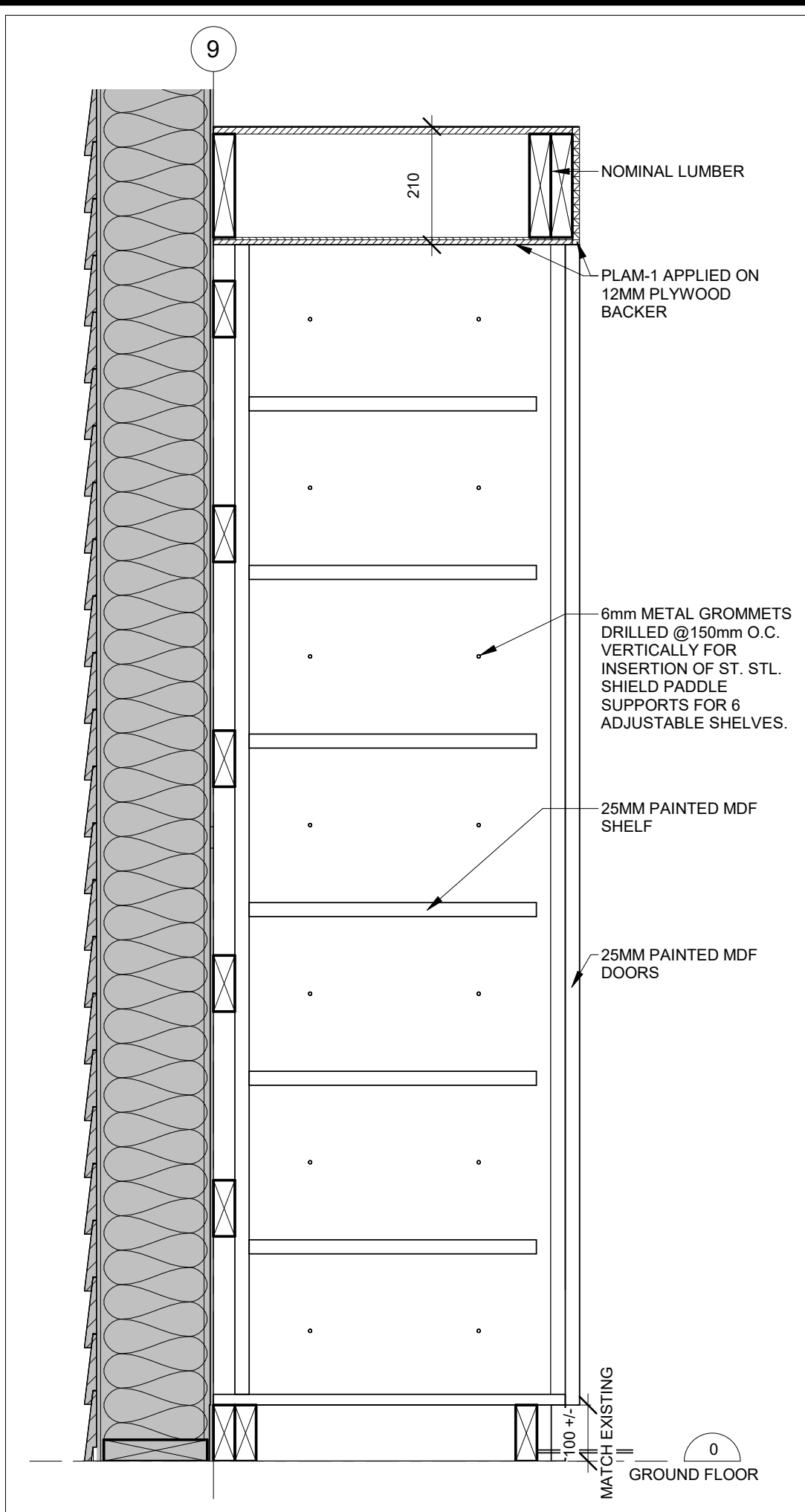
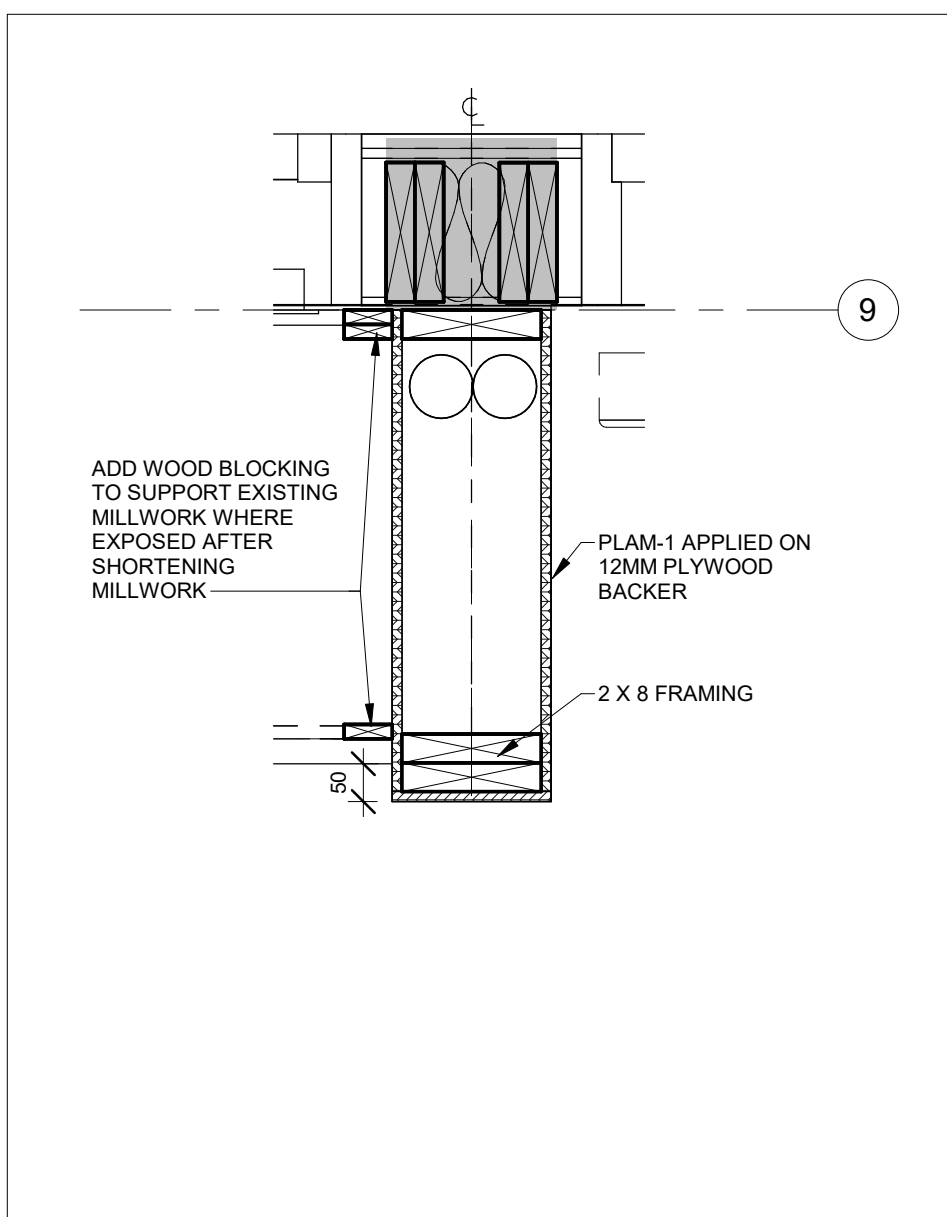


SHEET A9.3 NOTES

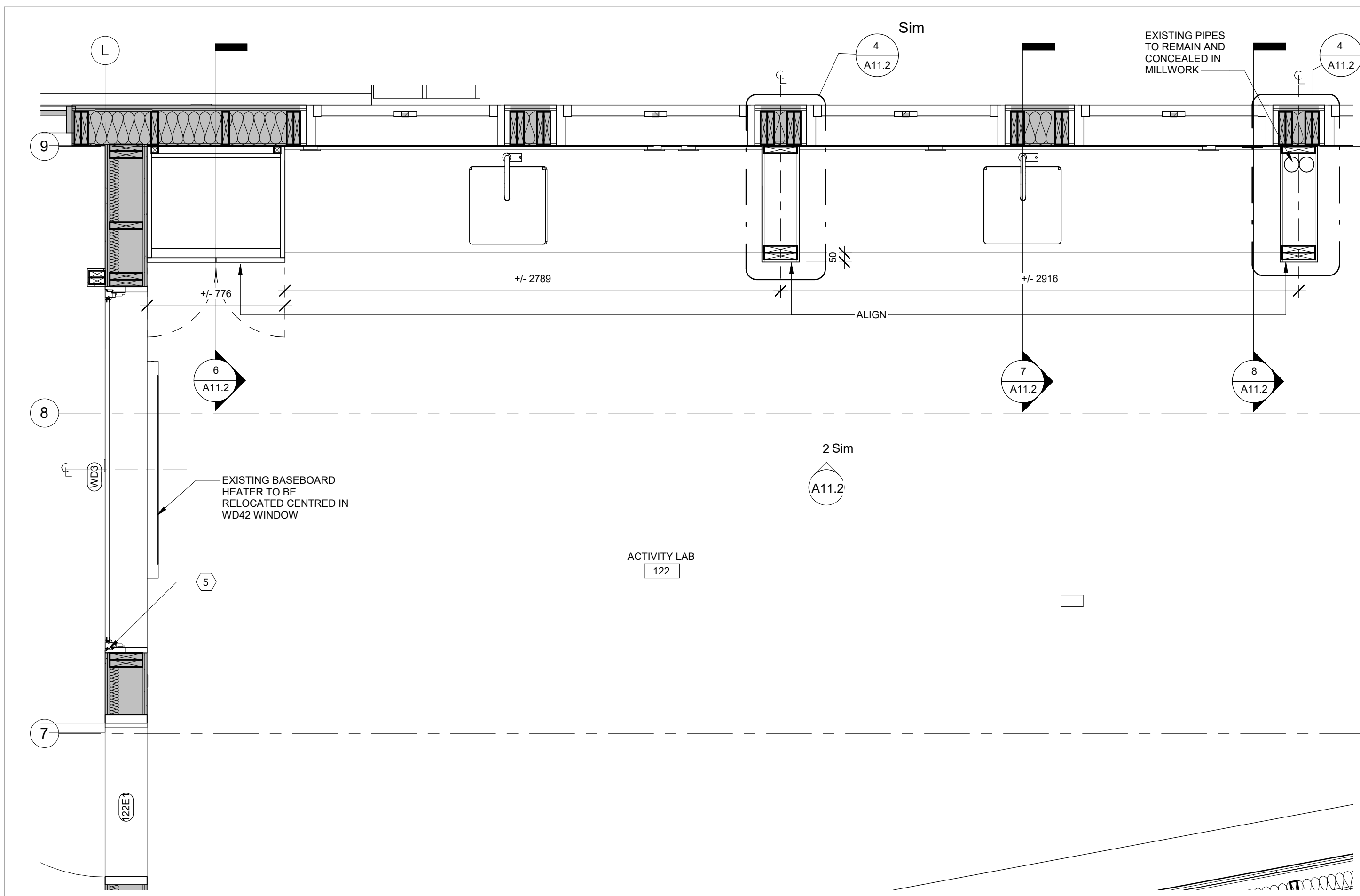
- | # | Note Text |
|---|--|
| 1 | REMOVE 2 EXISTING MILLWORK DOORS AND REPLACE WITH 1 NEW TO MATCH EXISTING. |
| 2 | NEW P-LAM CANOPY, ENCLOSURE & STORAGE UNIT. |
| 3 | NEW SOLID SURFACE COUNTERTOP AND BACKSPLASH, COMPLETE WITH UNDERMOUNT SINKS. PREPARE MILLWORK TO RECEIVE NEW SOLID SURFACE COUNTERTOP. |
| 4 | SOLID SURFACE COUNTERTOP W. MATCHING EDGING ON TOP SIDE AND BACKSPLASH. RESET ELEC. BOXES TO BE ABOVE BACKSPLASH. REFER TO ELEC. |
| 5 | ITEMIZED PRICE NO. 2: REPLACE GLASS & FRAME WITH NEW PAINTED HOLLOW METAL FRAME & GLAZING |



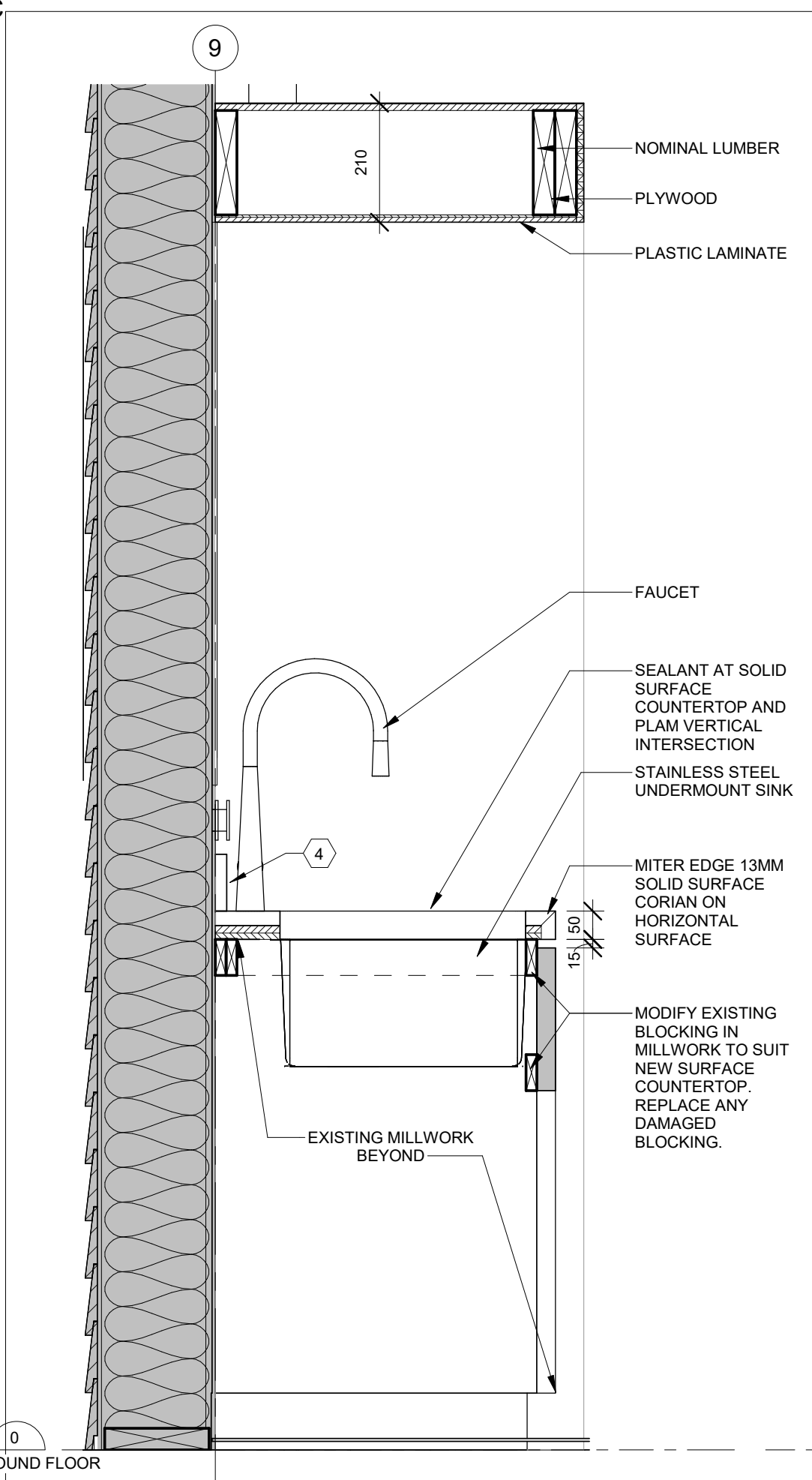
6 ACTIVITY LAB STORAGE CLOSET - NEW CLOSET
1:10



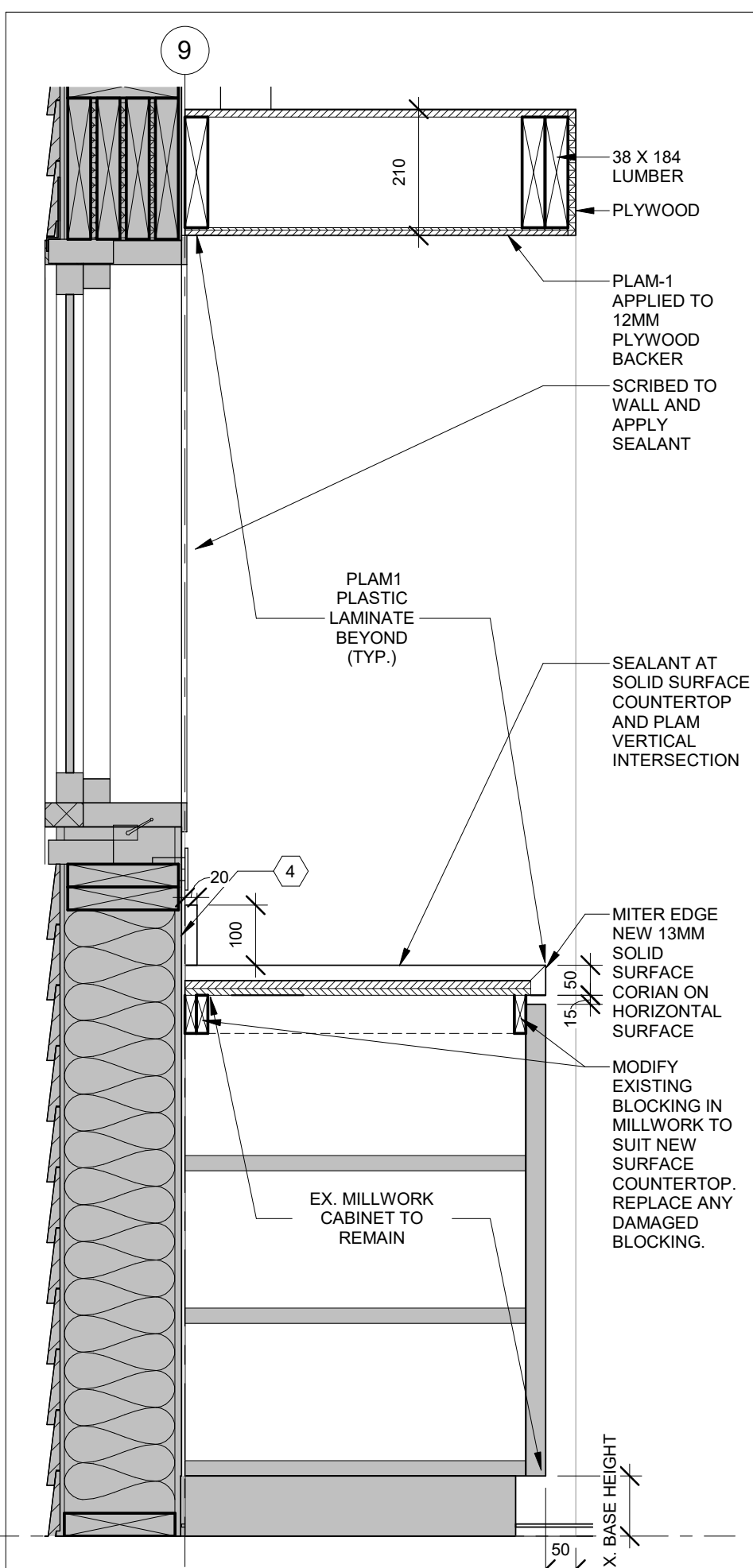
4 PLAN - ACTIVITY LAB - BULKHEAD @ EX. PIPES
1:10



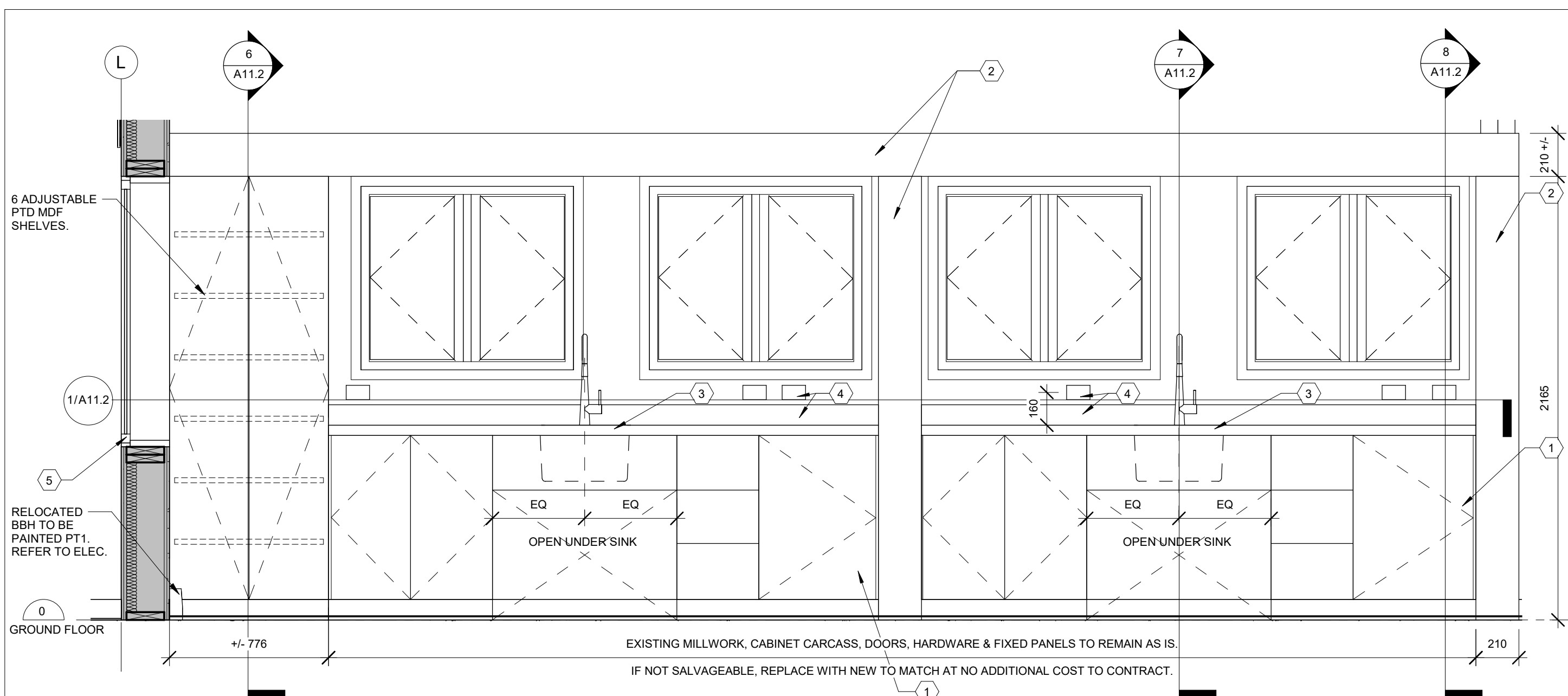
1 PLAN - ACTIVITY LAB STORAGE CLOSET
1:20



7 ACTIVITY LAB STORAGE CLOSET - SINK
1:10



8 ACTIVITY LAB STORAGE CLOSET - EXISTING MILLWORK
1:10




2 ELEVATION- ACTIVITY LAB STORAGE CLOSET
1:20

2	NOV 9, 2018	ISSUED FOR TENDER		
1	OCT 15, 2018	ISSUED FOR TENDER REVIEW		

No.	Date	Description	Drawn By Dessiné Par	Approved Approuvé
Revision / Revision				

A	Detail number	A Numéro de détail
B	Sheet number	B Numéro de la feuille

Linear dimensions in millimetres	Dimensions linéaires en millimètres
-------------------------------------	--

Consultant's Name Nom de l'expert-conseil	Arch. Stamp Sceau de l'Architect
DSRA Architecture in association with Baird Sampson Neuert	
5495 Spring Garden Road, Ste 400 Halifax, Nova Scotia, B3J 1G2 t 902 420 9990 www.dsra.ca	

Project title/Titre du projet

**TERRA NOVA VISITOR
CENTRE UPGRADES**

Trans-Canada Hwy
Terra Nova National Park, NL A0G 4K0
Canada

Drawing title/Titre du dessin

**ACTIVITY LAB STORAGE
CLOSET**

Designed by/Concept par J. NEUERT	Date NOV 9, 2018
Drawn by/Dessiné par J. KAN, A. CHUM	Date NOV 9, 2018
Checked by/Vérifié par P. CONNELL	Date NOV 9, 2018
Project No./No. du projet 1708	Scale/Échelle As indicated
Drawing Set No./No. de série du dessin	Sheet No./ N° de la feuille A11.2