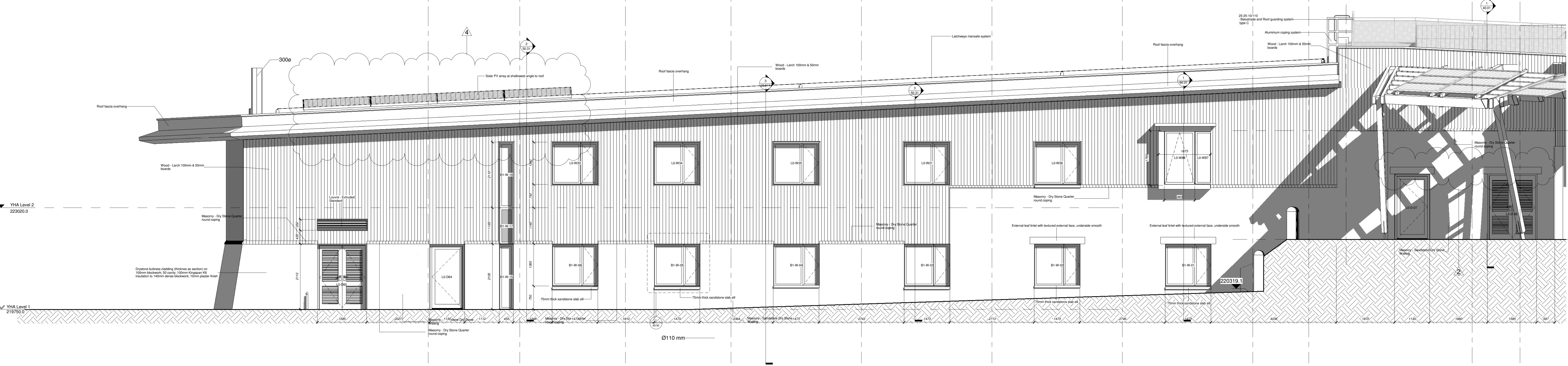
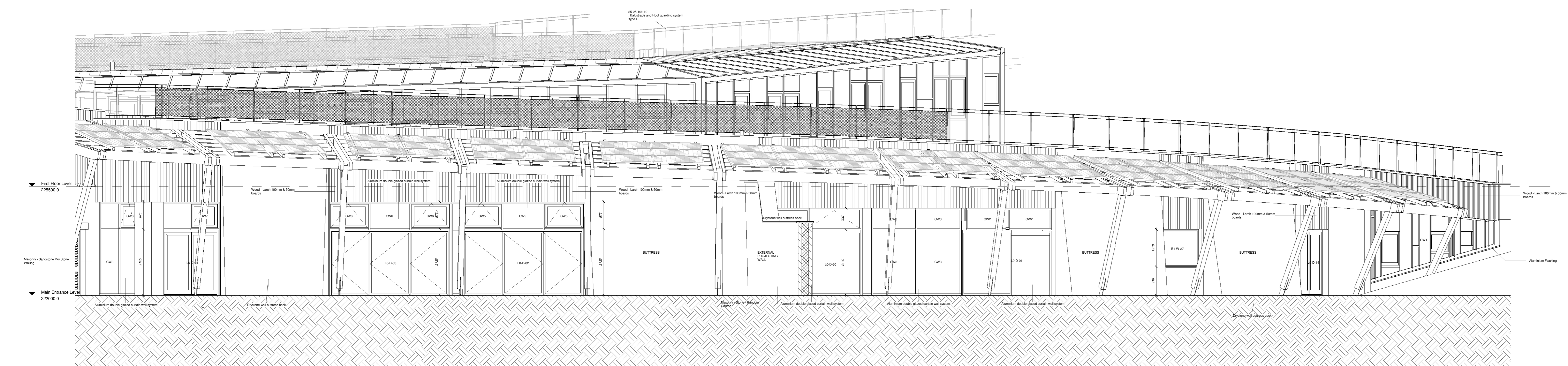


1 Elevation 8
1:50



2 YHA South Elevation
1:50



3 Elevation 11
1:50

NOTES:

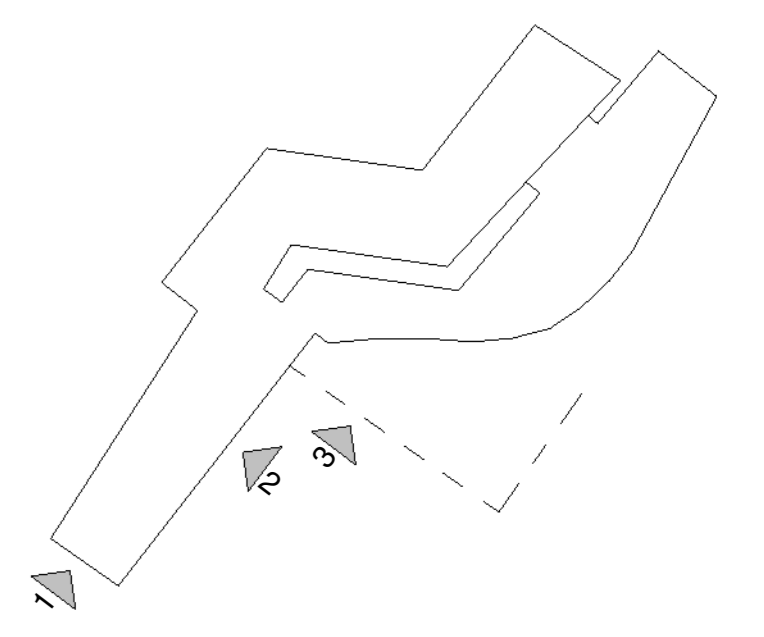
- DO NOT SCALE from the drawing
- Further dimensions required to be requested from the project technical team
- Report discrepancies to JDDK project team immediately
- This model file contains the following consultants model files:
 - a) 3736-CAD-ZZ-XX-M3-ME-001-The_Sill
 - b) The_Sill_Model (2015.06.12)

KEY ZONE PLAN

ZONE CODES

- ALL ZONES (00)
- ZONE 1 (Z1)
- ZONE 2 (Z2)
- ZONE 3 (Z3)

FIRST FLOOR - L1
UPPER YHA LEVEL - M1
MAIN ENTRANCE LEVEL - LG
LOWER YHA LEVEL - B1



Elevation Key 30.12

C 4	M4	2017.04.11	Adjust YHA solar thermal panel penetration to suit roofline
C 3	M4	2017.01.18	Add Condensers and glass screen wall to north link stone
C 2	M4	2016.03.14	Add stone links over stone to YHA South Plan
C 1	M4	2015.10.10	Finalise for construction based on worked drawings
REV	BY	DATE	DESCRIPTION
REVISION LOG			
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CLIENT			
NNPA/YHA			
PROJECT TITLE			
THE SILL PROJECT			
TITLE			
GA ELEVATIONS 50 SCALE SHEET 3			
MAIN CONTRACTOR			
SIR ROBERT McALPINE			
QUANTITY SURVEYOR		MSE CONSULTANT	
GARDNER & THEOBOLD		CAD21	
STRUCTURAL CONSULTANT		OTHER CONSULTANT	
PATRICK PARSONS			
DRAWING No.			
SIL-JDDK-XX-XX-DR-A-(20)3012			
REV C4			
JDDK PROJECT REF: 3314		JDDK DRAWING NO: 30.12	
SCALE: As indicated @ A0		ISSUE DATE: 09/09/13	
DRAWN BY: Author		CHECKED BY: Checker	
STATUS: SO			
PURPOSE OF ISSUE: CONSTRUCTION			