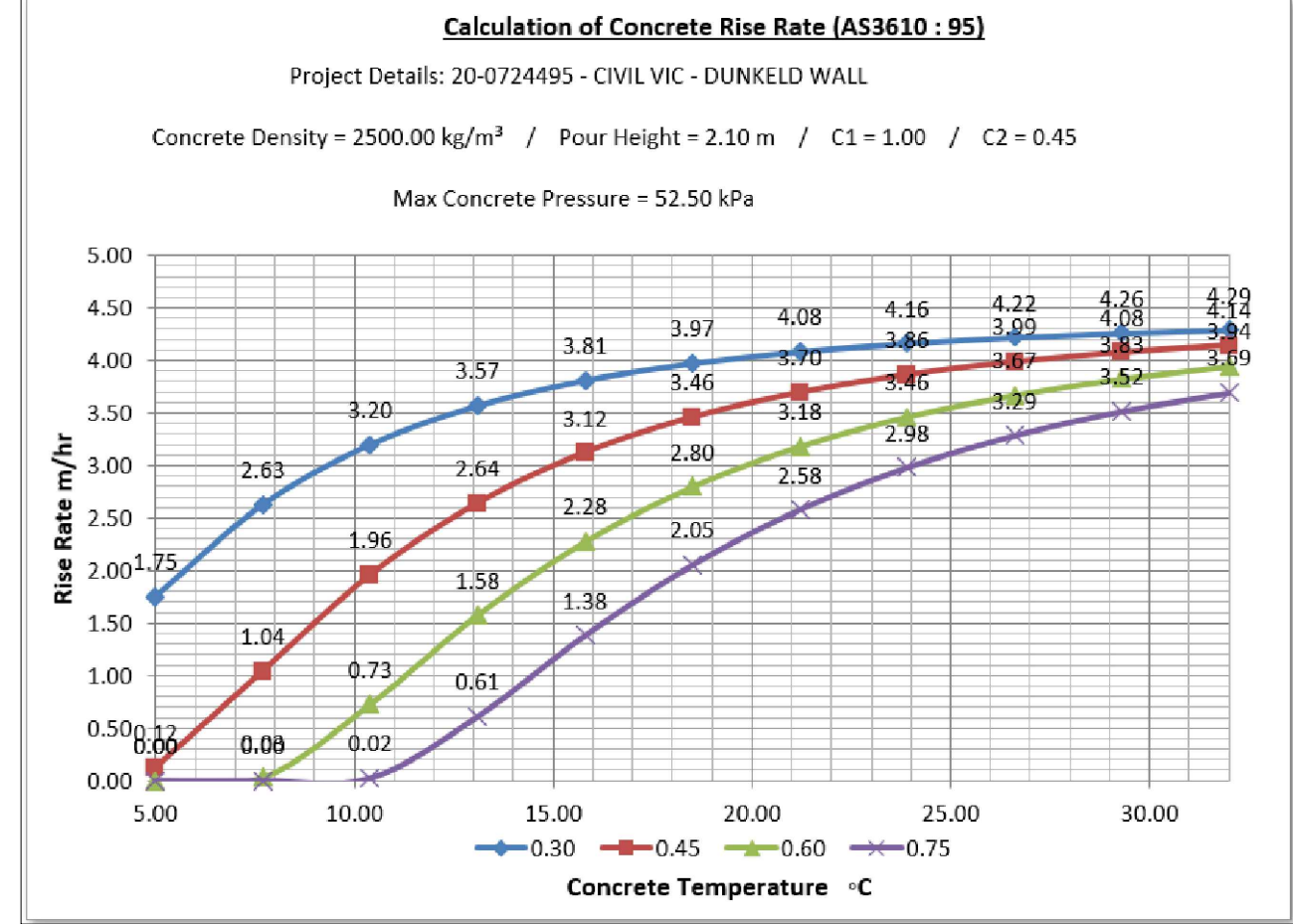
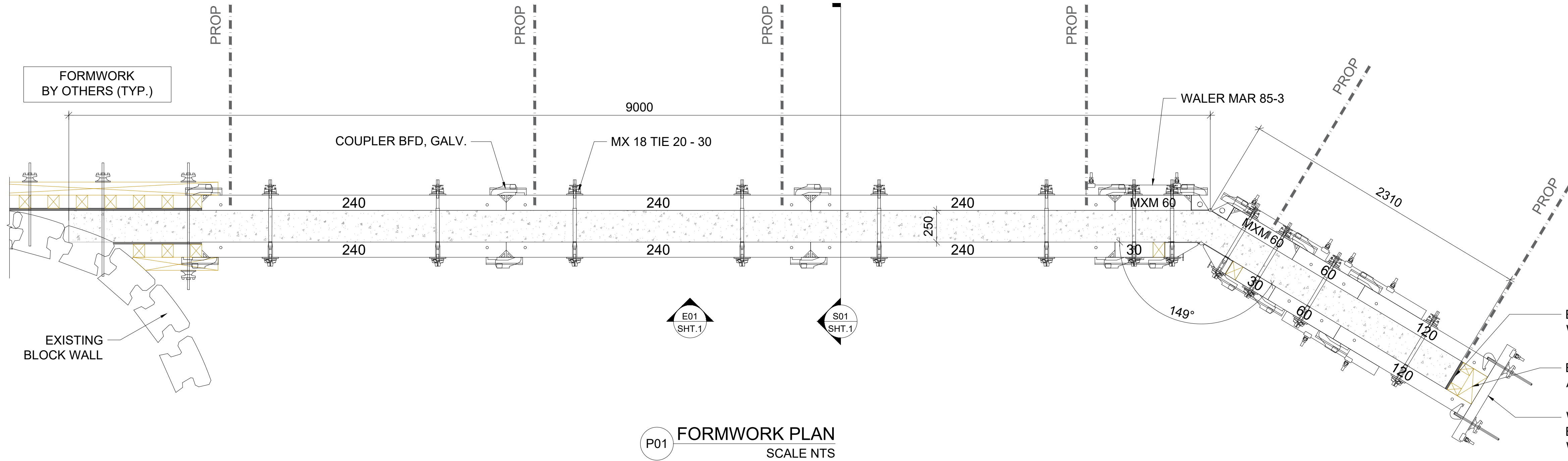


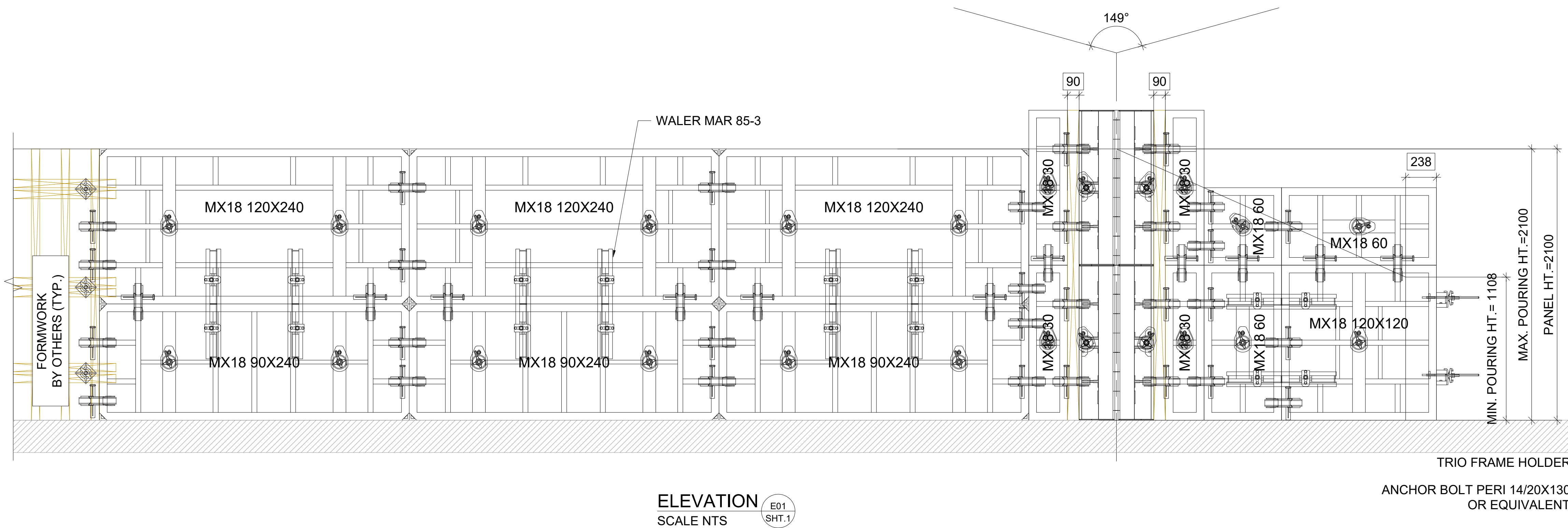


ENGINEERED 95 X 65 LVL WITH 17mm PLY

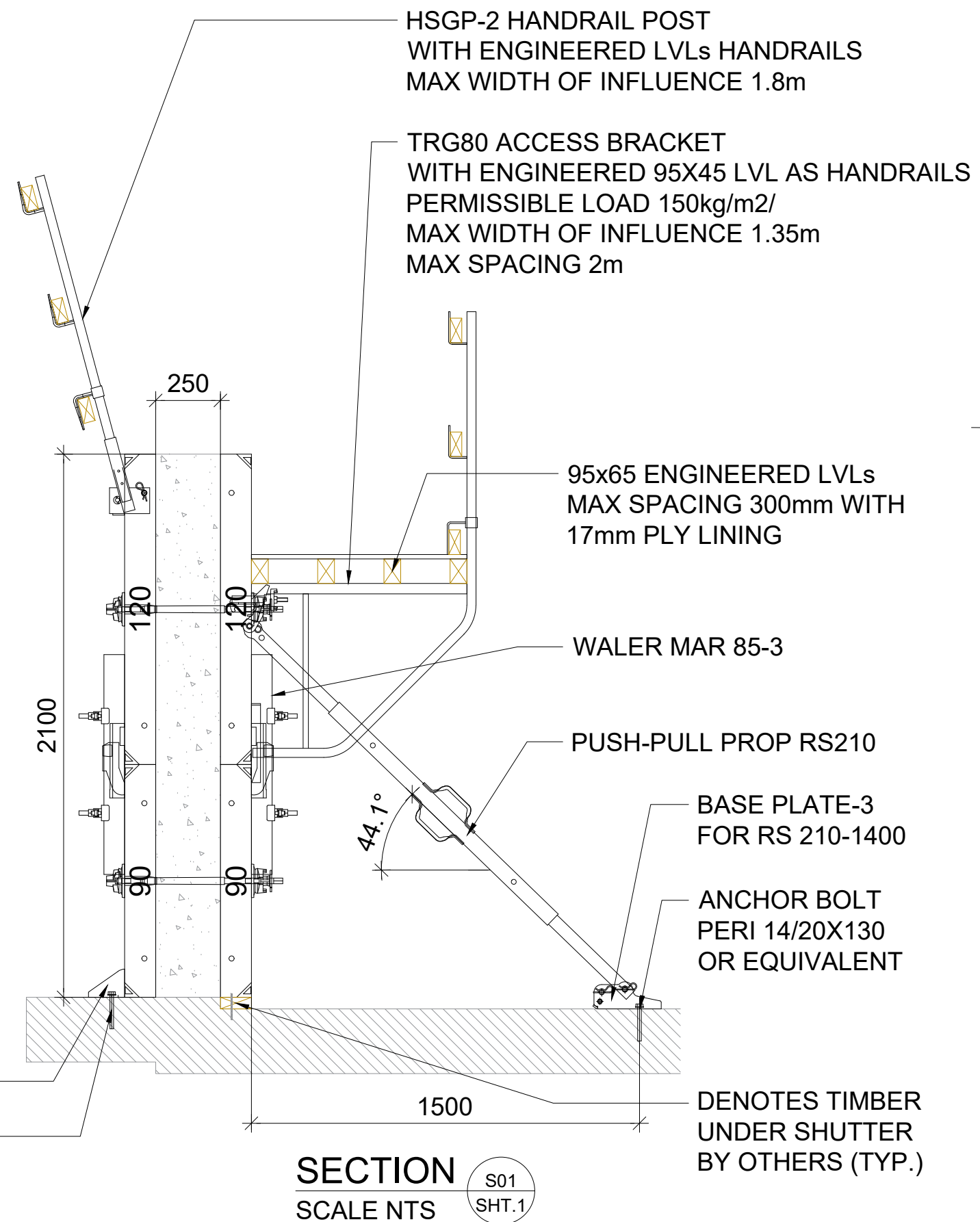
ENGINEERED LVL TIMBER PACKER AS REQUIRED

WALER MAR 85-3 + BULKHEAD TIE TS, GALV. + WINGNUT PIVOT PLATE DW15, GALV.

P01 FORMWORK PLAN SCALE NTS



E01 ELEVATION SCALE NTS



S01 SECTION SCALE NTS

MAXIMO PANEL FORMWORK

- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE MAXIMO BROCHURE, MAXIMO ASSEMBLY INSTRUCTIONS AND THE MAXIMO POSTER. IF THIS INFORMATION IS NOT AVAILABLE, PLEASE CONTACT YOUR NEAREST PERI OFFICE.
- WHEN ISSUED FOR CONSTRUCTION, THIS DRAWING COMPLIES WITH AUSTRALIAN STANDARD AS3610.
- WHEN LIFTING PANELS WITH LIFTING HOOKS MAXIMO 1.5t, PERI'S 'INSTRUCTIONS FOR USE' FOR LIFTING HOOKS MUST BE STRICTLY OBEYED.
- CLIENT TO ENSURE FORMWORK STABILITY DURING POSITIONING AND LIFTING PROCESSES, WHERE NECESSARY A SPREADER BEAM IS TO BE USED. ALL LIFTING EQUIPMENT TO BE DESIGNED AND SUPPLIED BY CLIENT.
- ALL TIMBER INFILLS, PACKERS, BOX OUTS AND STOP ENDS ARE DESIGNED AND SUPPLIED BY CLIENT TYP. UNLESS NOTED OTHERWISE, DIMENSIONS SPECIFIED TO BE CONFIRMED ON SITE BEFORE INSTALLATION.
- MAXIMUM ALLOWABLE WIDTH OF INFLUENCE OF ACCESS BRACKET 1.35m WITH MAXIMUM LIVE LOAD OF 150 kg/m².
- ACCESS, INTERMEDIATE ACCESS, EDGE PROTECTION, PLANKS AND HANDRAILS DESIGNED AND SUPPLIED BY CLIENT UNLESS NOTED OTHERWISE.
- LOADS SHOWN ARE UNFACTORED WORKING LOADS.
- CLIENT TO ENSURE THAT FOUNDATIONS AND ANCHORS CAN WITHSTAND THE WORKING LOADS STATED.
- THIS DRAWING IS BASED UPON INFORMATION SUPPLIED BY OR ON BEHALF OF THE CLIENT.

11. MAXIMO PANEL FORMWORK IS COMPATIBLE WITH TRIO PANEL FORMWORK, AND IS INTENDED TO BE USED WITH THE BFD ALIGNMENT COUPLER AS THE MAIN CONNECTOR.



ALL MEASUREMENTS OF THE STRUCTURE MUST BE CHECKED BY THE CLIENT. ALL MEASUREMENTS ARE IN mm. DO NOT SCALE THE DRAWING

MAXIMUM POURING PRESSURE

52.50 kPa

CALCULATION OF POURING RATE IS LARGELY DEPENDANT ON SITE CONDITIONS AT THE TIME OF POUR (EG. TEMPERATURE AND CONCRETE MIX), SO MUST BE CALCULATED BASED ON DATA PROVIDED BY SITE PERSONNEL. CONTACT PERI FOR FURTHER INFORMATION.

DESIGN IS BASED ON FOLLOWING ASSUMPTION IN ACCORDANCE WITH - AS/NZS 1170.2 : 2021

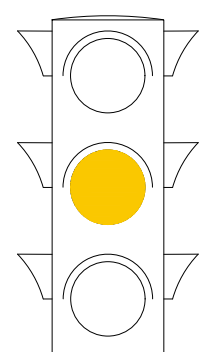
PROP PERMISSIBLE WIDTH OF INFLUENCE	m
REGION	
TERRAIN CATEGORY	
ELEVATION OF WALL ABOVE GROUND	m
HEIGHT OF WALL	m
LENGTH OF WALL	m
DESIGN WIND PRESSURE CL 2.4	kN/m ²
DESIGN WIND SPEED CL 2.3	m/sec
100 YEARS AVERAGE RECURRENCE	
PERMISSIBLE STRESS CONSIDERED	



MAXIMO PRODUCT INFORMATION

(NOT FOR CONSTRUCTION)

DRAWING STATUS



PRELIMINARY

PRELIMINARY DRAWING

FOR OFFER PURPOSE ONLY!



PERI AUSTRALIA PTY. LIMITED
116 GLENDENNING ROAD
GLENDENNING NSW 2761
NEW SOUTH WALES - AUSTRALIA

PHONE: +61 (0)2 8805 2300
E-MAIL: INFO@PERI.COM.AU
WWW.PERI.COM.AU

COMPANY	CIVILVIC PTY. LTD.	NAME	DATE
PROJECT	DUNKELD TRANSF STN	DESIGNED: AD T	2023-12-01
SUBJECT	MAXIMO SYSTEM DUNKELD WALL FORMWORK	VERIFIED: J O	2023-12-04
SCALE NTS	DRAWING-NO. 20-0724495-A001	SHEET 1	REVISION 0

COPYRIGHT OF THIS DRAWING AND ALL ASSOCIATED DOCUMENTS ARE PROPERTY OF PERI. THEY MAY NOT BE REPRODUCED OR MADE AVAILABLE TO THIRD PERSONS WITHOUT OUR CONSENT.