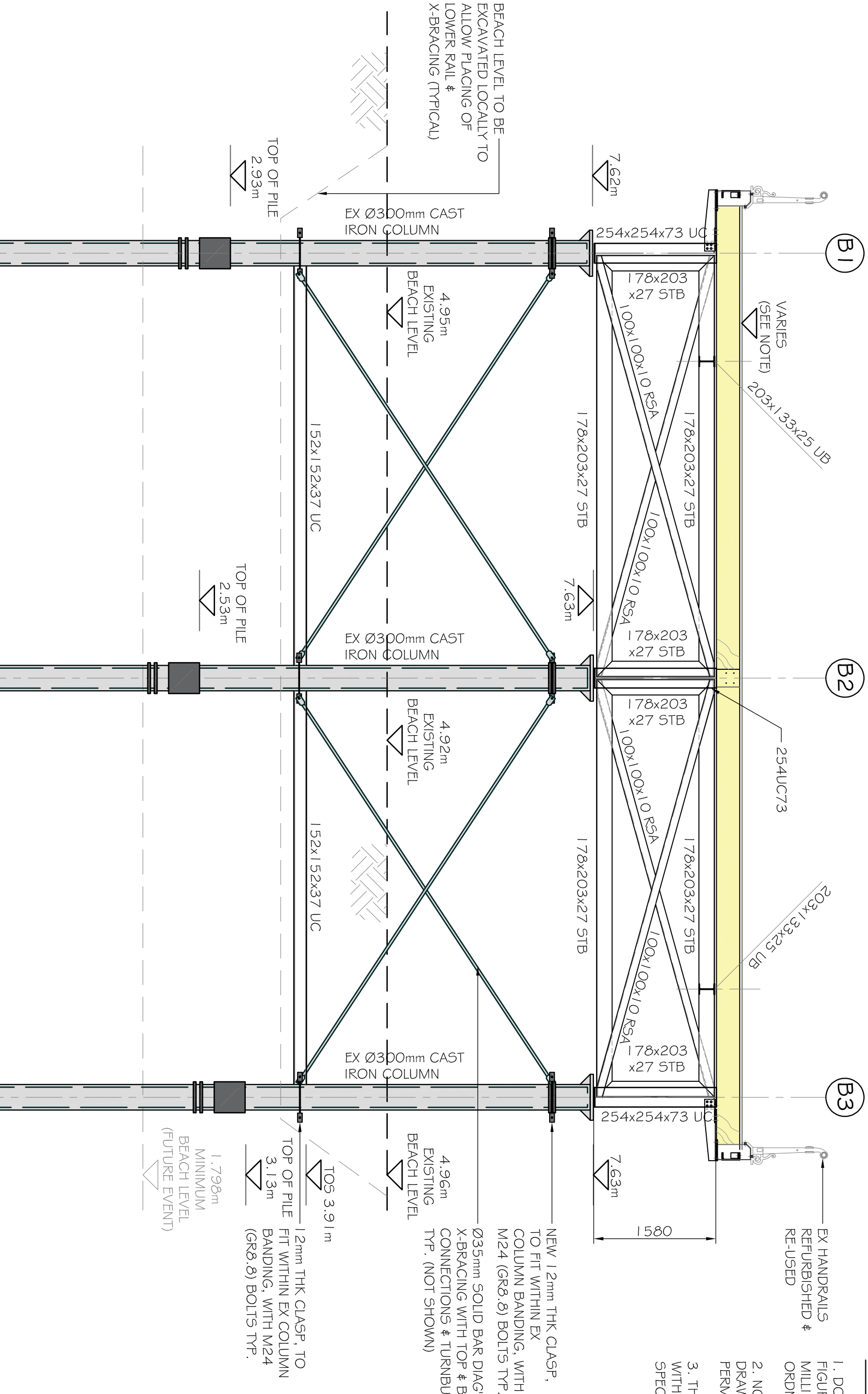
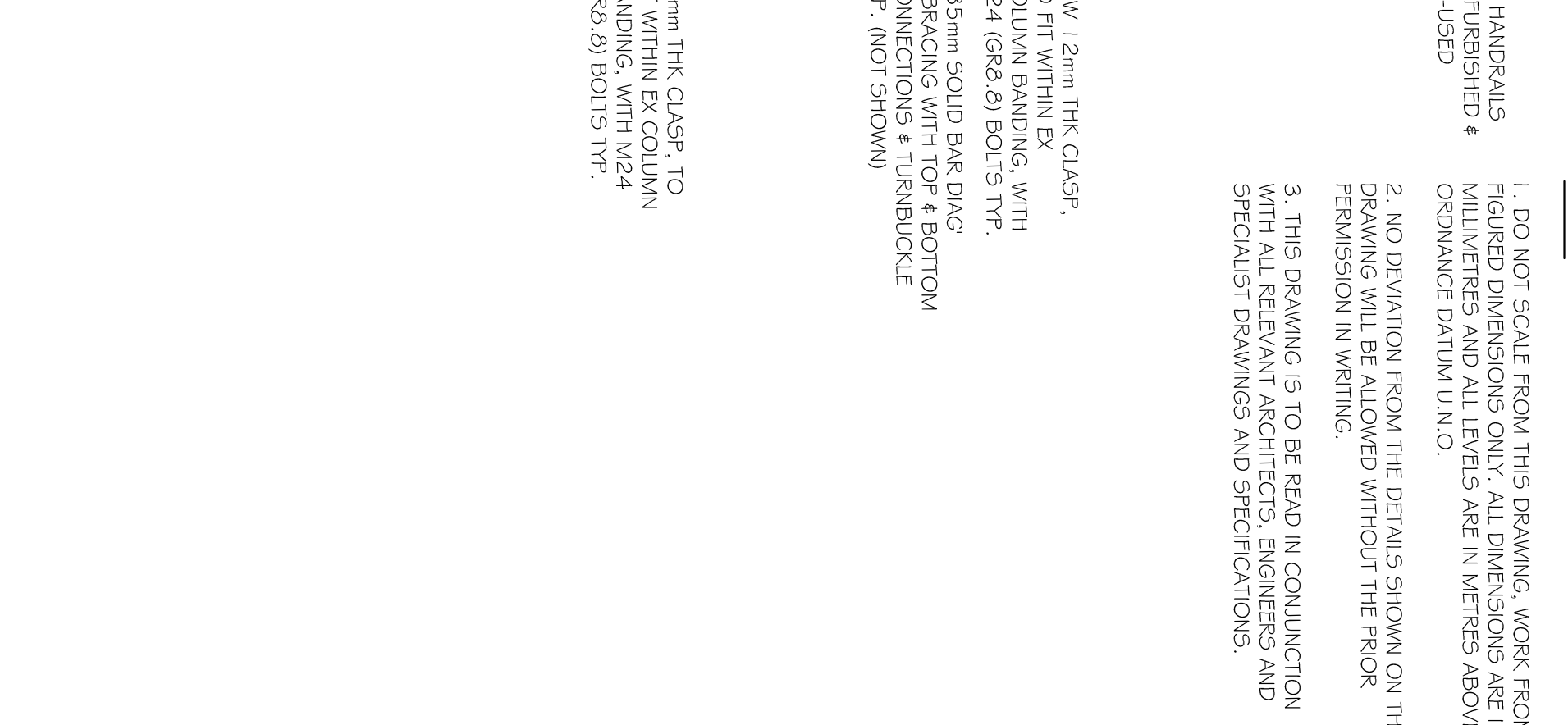
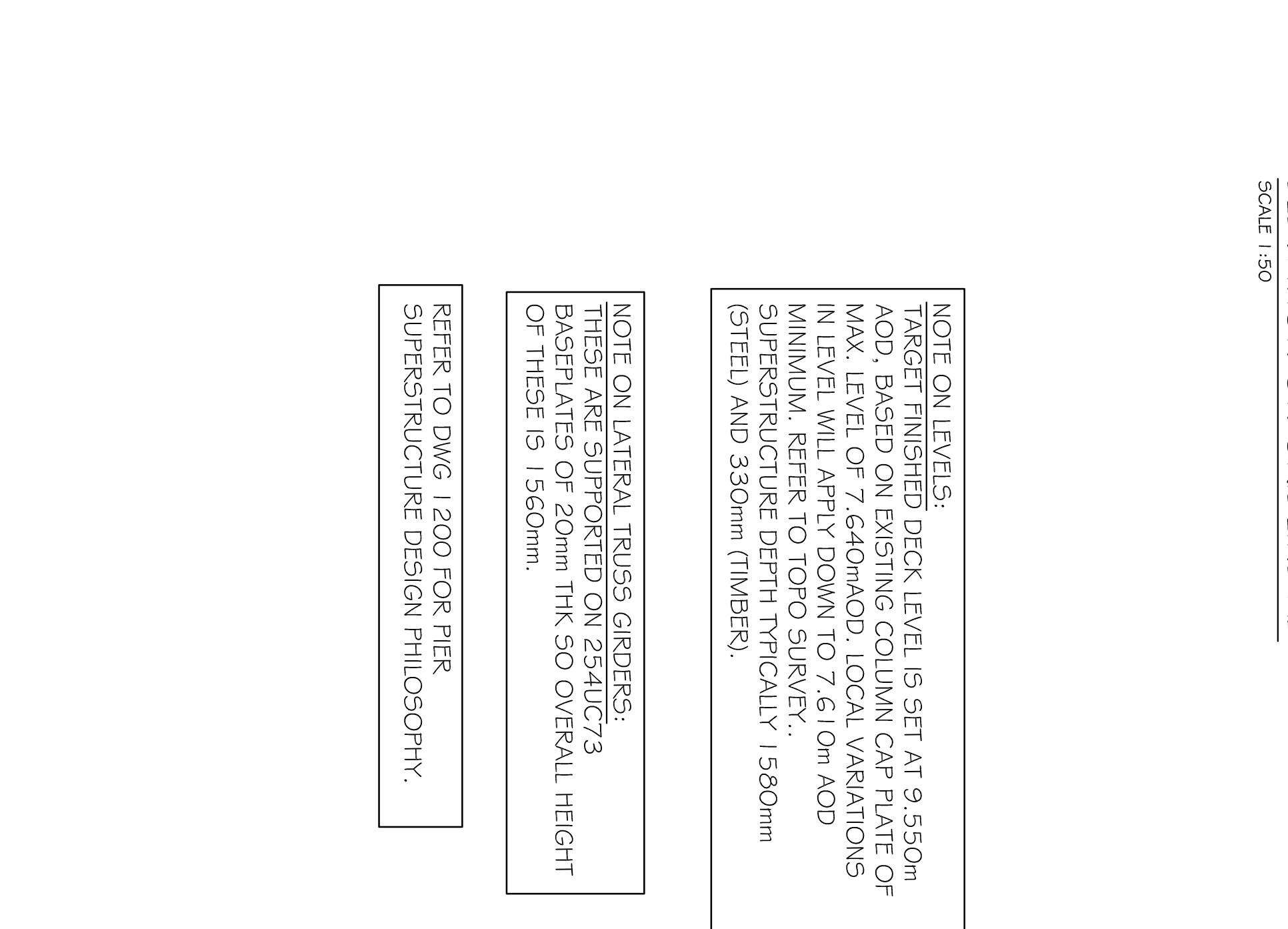




1. DO NOT SCALE FROM THIS DRAWING. WORK FROM FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN MILLIMETRES AND ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O.
2. NO DEVIATION FROM THE DETAILS SHOWN ON THIS DRAWING WILL BE ALLOWED WITHOUT THE PRIOR PERMISSION IN WRITING.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND SPECIFICATIONS.



SCALE 1:50



SCALE 1:50

TARGET FINISHED DECK LEVEL IS SET AT 9.55 AOD. BASED ON EXISTING COLUMN CAP PLAT MAX. LEVEL OF 7.640m AOD. LOCAL VARIATION IN LEVEL WILL APPLY DOWN TO 7.610m AOD MINIMUM. REFER TO TOPO SURVEY.. SUPERSTRUCTURE DEPTH TYPICALLY 1.580mm (STEEL) AND 330mm (TIMBER).

NOTE ON LATERAL TRUSS GIRDERS:
THESE ARE SUPPORTED ON 25AUC73
BASEPLATES OF 20mm THK SO OVERALL HEIGHT
OF THESE IS 1560mm.

REFER TO DWG 1200 FOR PIER
SUPERSTRUCTURE DESIGN PHILOSOPHY.



CYNGOR BWRDEISTREF SIROL
COUNTY BOROUGH COUNCIL

COLWYN BAY PIER

STEELWORK SECTIONS

DESIGN BY	DATE		18.01.19
DRM			
REVIEWED BY	SCALE @ A1	JOB REF:	
CT	AS SHOWN	3578	
AUTHORISED BY	ISSUE	REVISION	
PD	DI	PI	

3578-CAU-XX-XX-DR-5-3200