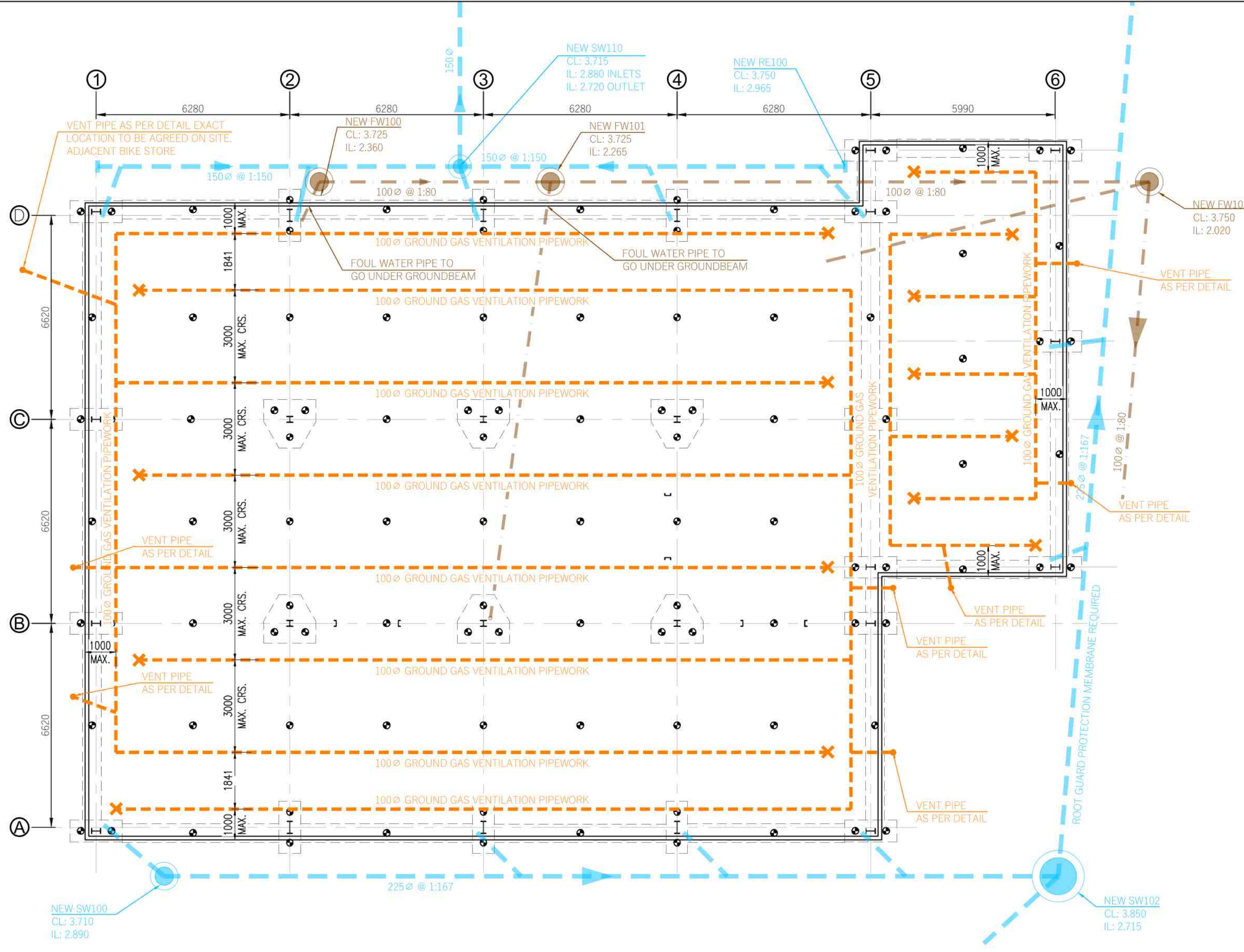
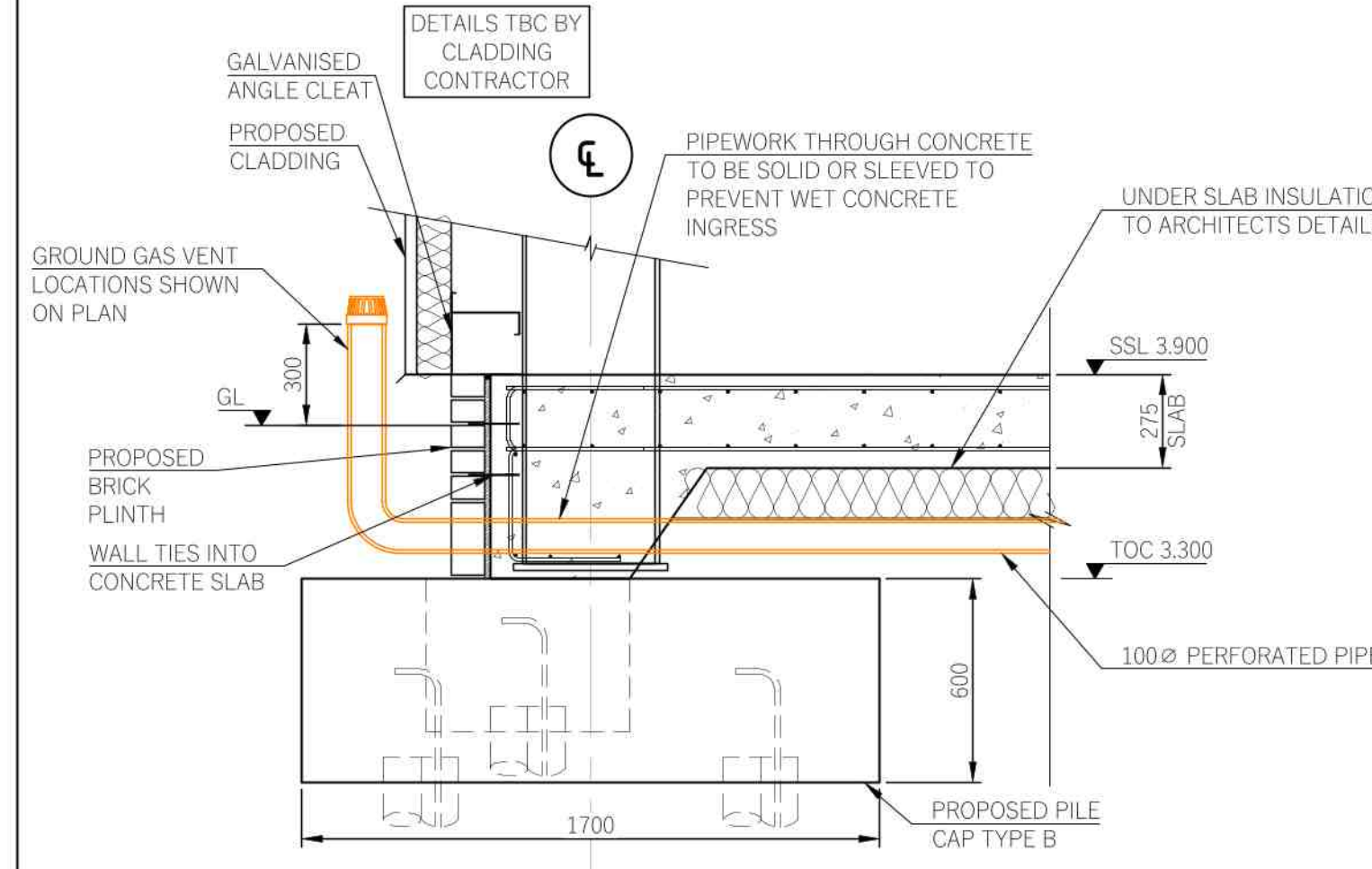


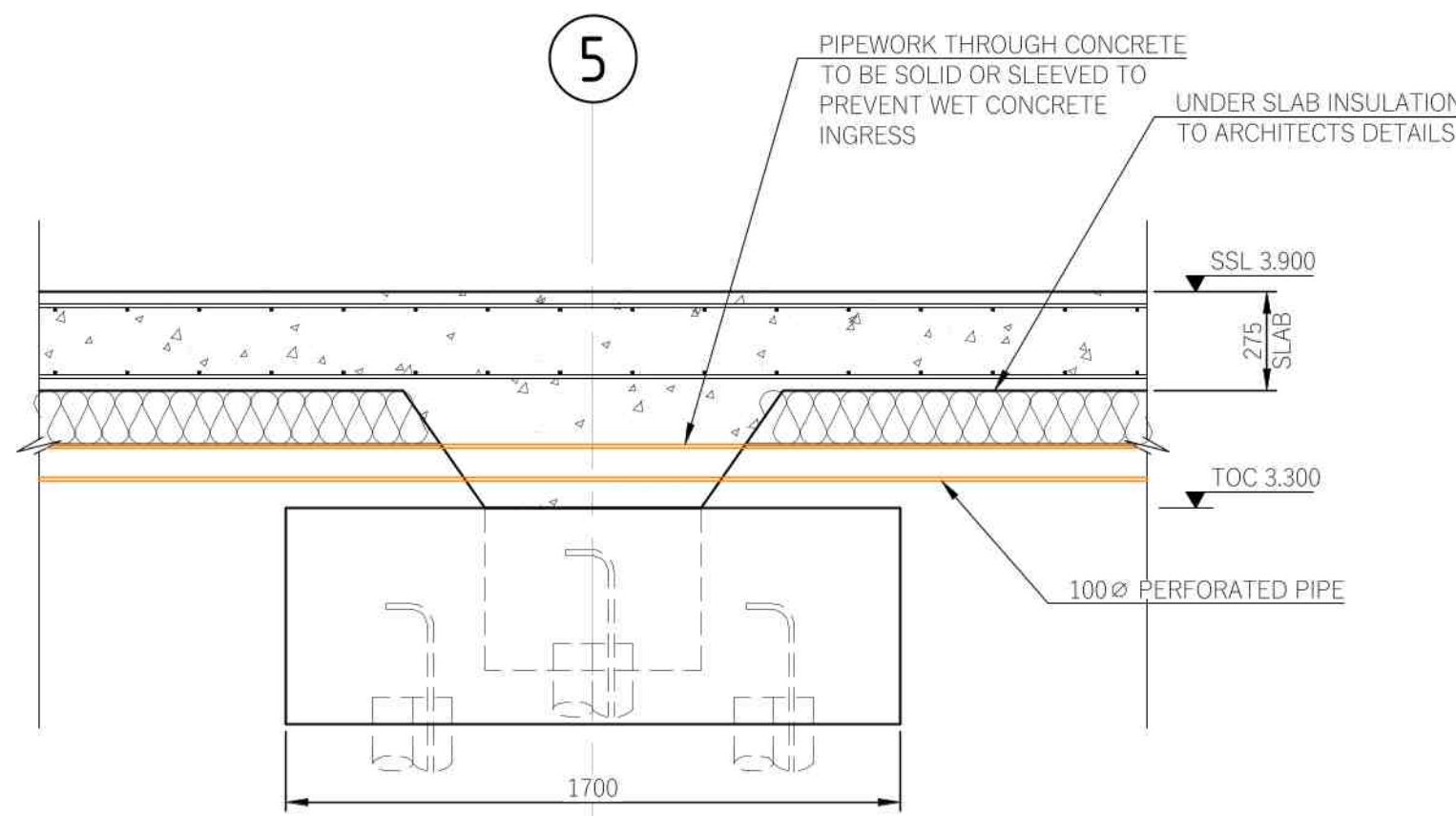


✕ DENOTES TERMINATION OF GROUND GAS PIPE
(NO CONNECTION TO VERTICAL (ON PLAN) PIPE)

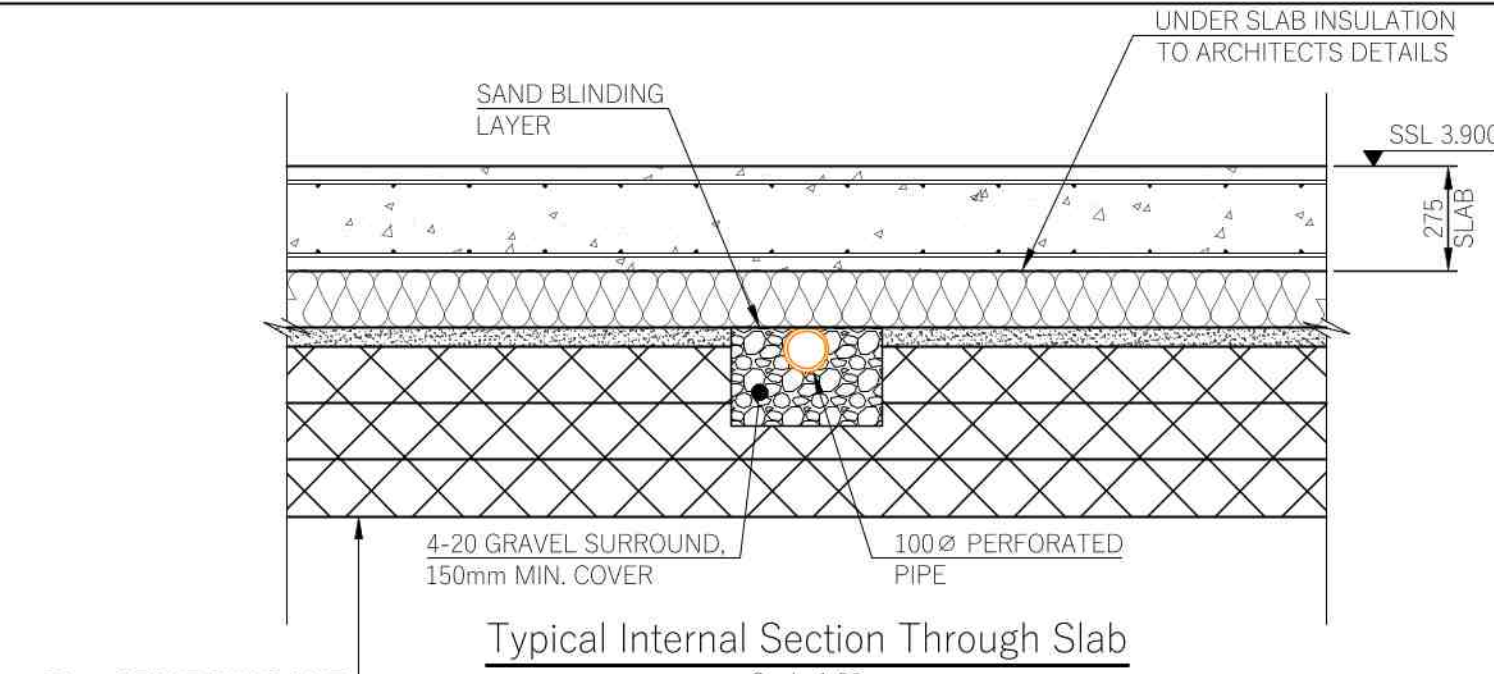
NB: GAS VENT COWELS TO PROVIDE A MIN. OF 75% FREE AIR AREA OF A 100Ø PIPE. RECCOMEND USING GDS GAS VENT BOLLARDS OR SIMILAR



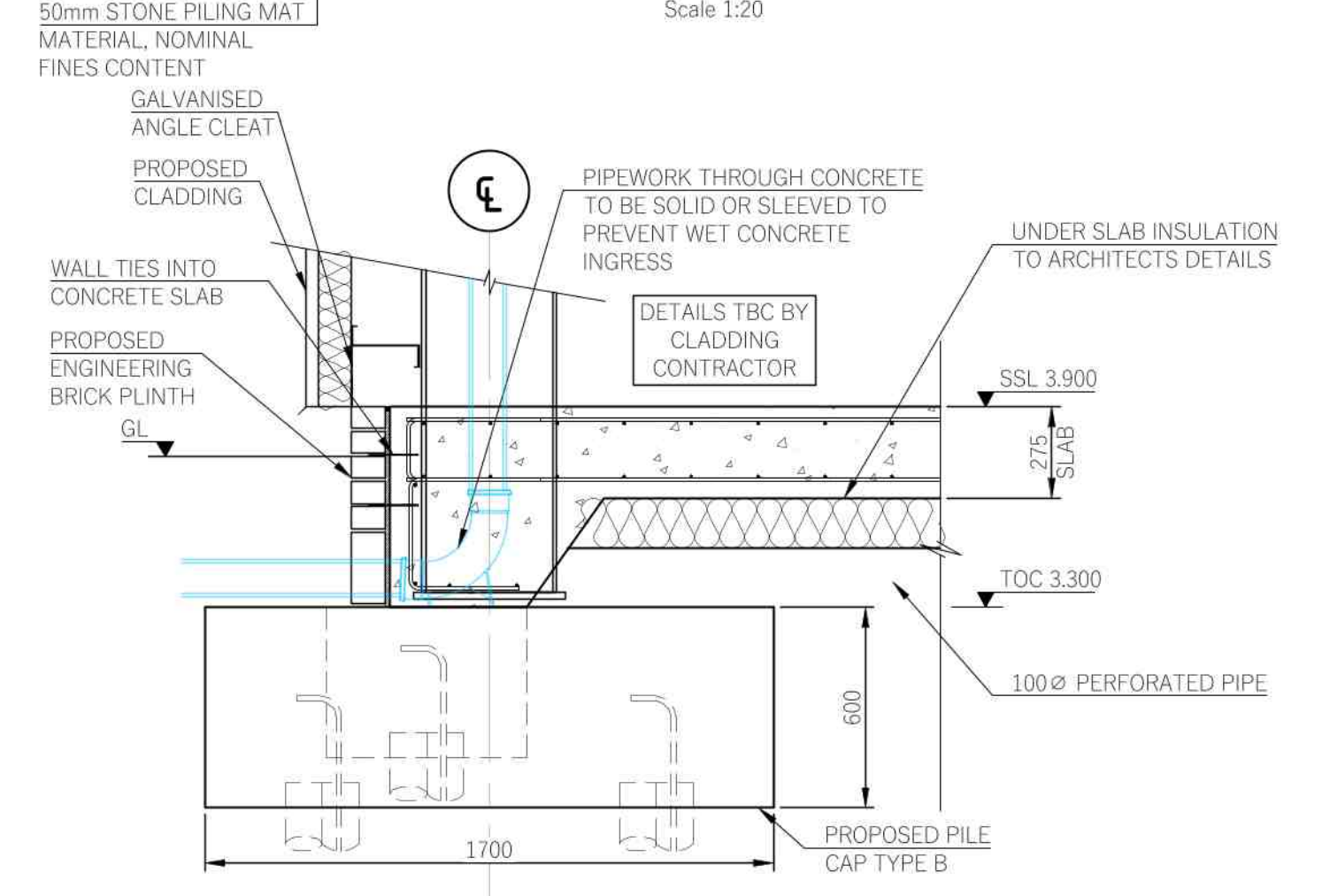
Typical Perimeter Section
Scale 1:20



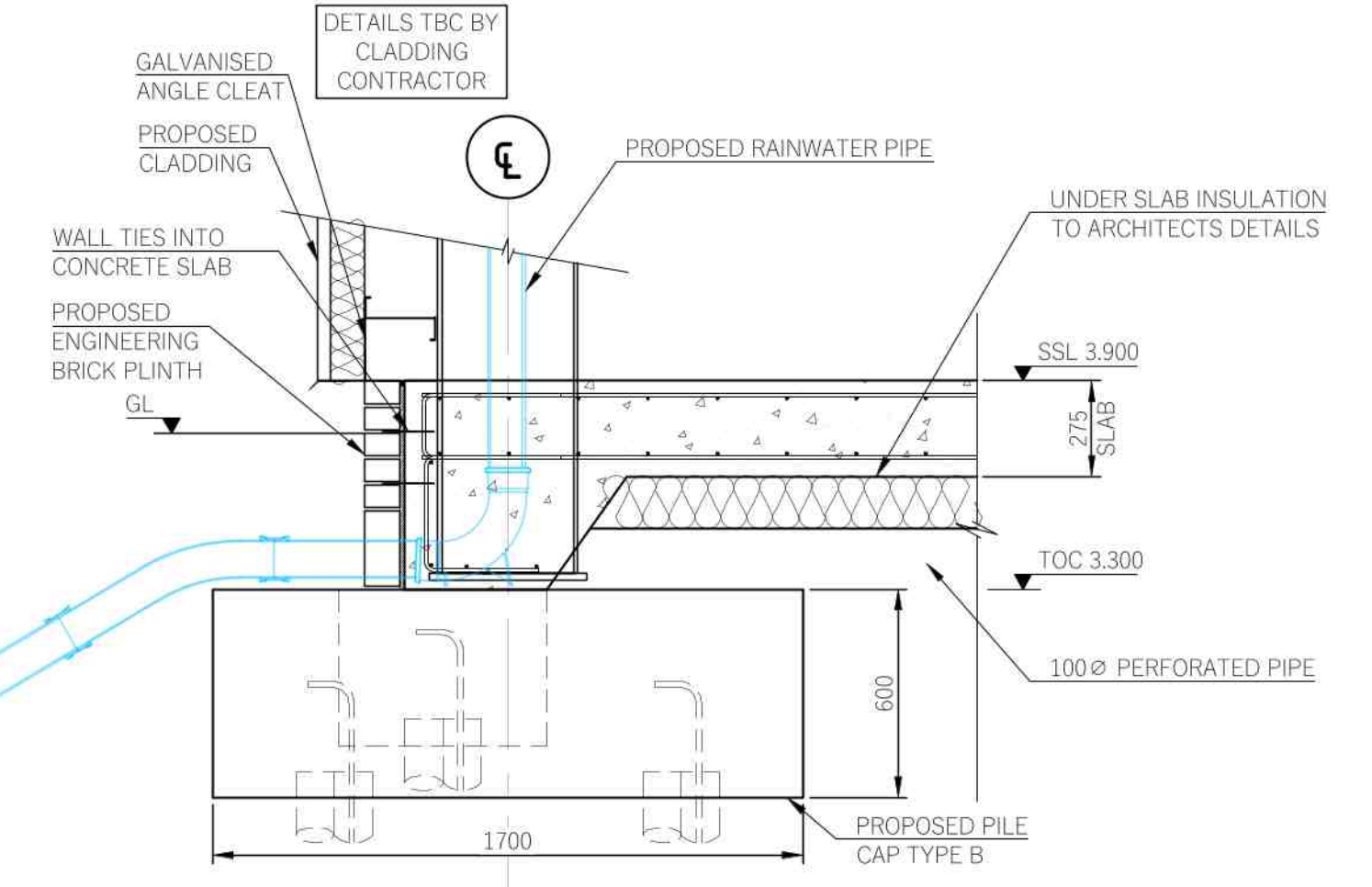
Typical Internal Section Through Gridline 5
Scale 1:20



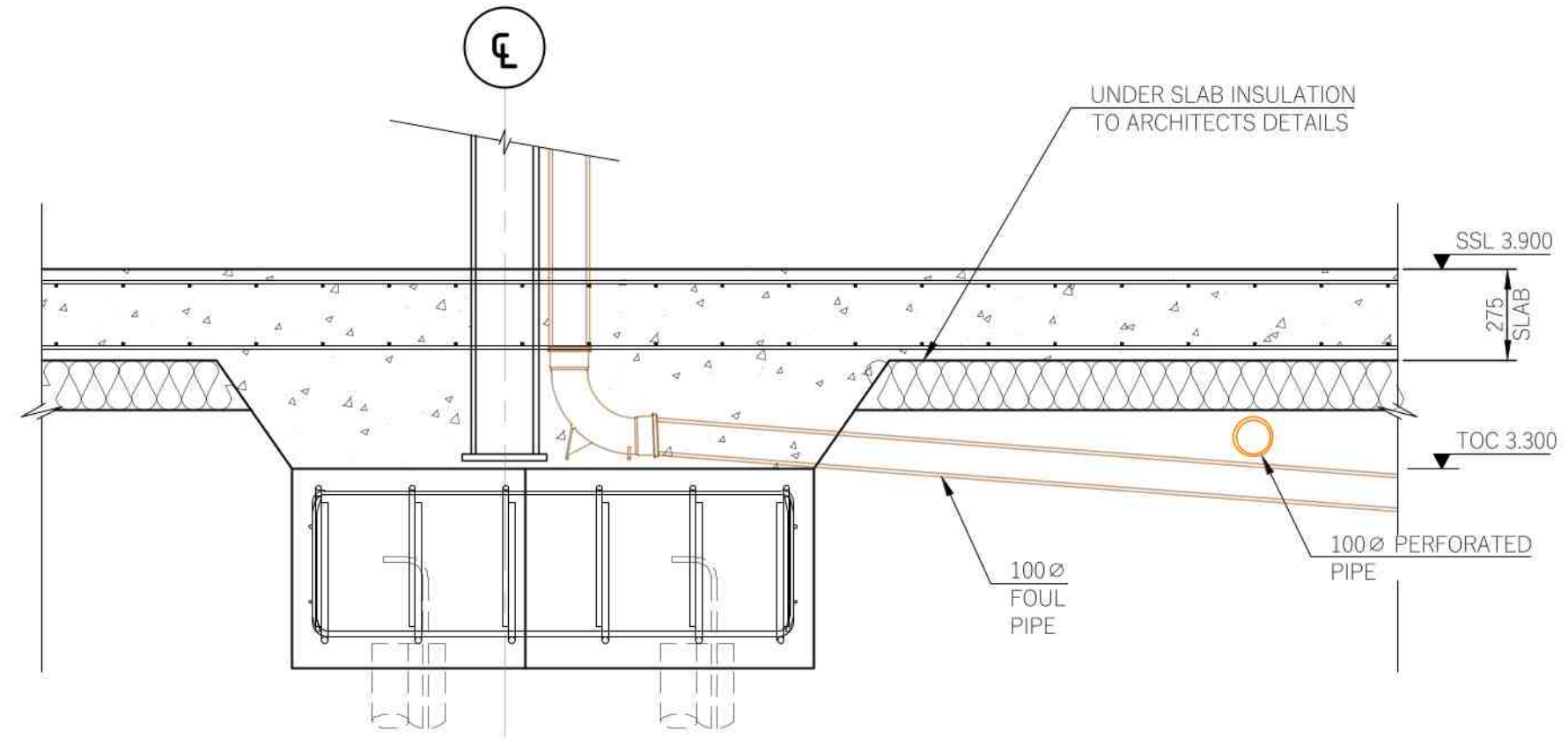
Typical Internal Section Through Slab
Scale 1:20



Typical Rainwater Pipe Section
Scale 1:20



Typical Rainwater Pipe to Surface Water System Section
Scale 1:20



Proposed Detail Local To Gridline 3B
Scale 1:20

FOR DRAINAGE LAYOUT PLEASE REFER TO SW DRAWING 21-257-10

PLEASE REFER TO ARCHITECTS DRAWINGS FOR CONFIRMATION OF ALL WALL/SETTING OUT DIMENSIONS PRIOR TO COMMENCING OF WORKS

THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS & STRUCTURAL CALCULATIONS

P4	PRELIMINARY – FOR APPROVAL	JL	APW	05/09
P3	PRELIMINARY – FOR APPROVAL	JL	APW	23/08
P2	PRELIMINARY – FOR APPROVAL	JL	APW	29/07
P1	PRELIMINARY – FOR APPROVAL	JL	APW	27/07
Rev	Revision	Drn	App	Date

SHIELDS WILSON
e: info@shieldswilson.co.uk t: 01775 729252
STRUCTURAL AND CIVIL ENGINEERING

Status	FOR INFORMATION			
Client	AJS Automation			
Project	Proposed New Office & Workshop Plot 9 – SLFEZ, Holbeach, Lincs			
Title	Proposed Slab, Gas Protection & Sub-Floor Drainage			
Date	Jan. '22	Scale @A1	Drawing No.	Rev
Appr	APW	1:50 1:20	21-257-110	P4