

NOTES

- The drawing to be read in conjunction with all relevant Architects and Engineers drawings
- Dimensions are in millimetres unless noted otherwise.
- Original topographic survey undertaken by Shaw College.
- All levels based on Ordnance Survey by GPS.
- For General Notes see drawing 28725-101.

Rodtable, trapped floor gully by
TBA Wain Contract Administrator
(Mtl 01787 - +47551)

Finish : TBA Wain Contract Administrator

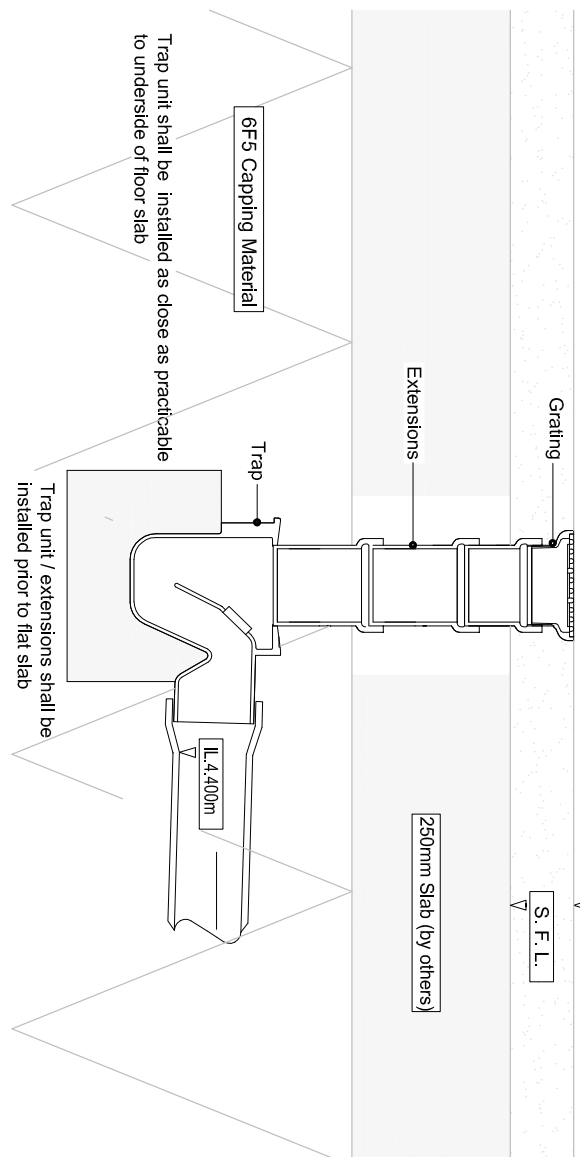
Gully Grating : Type K2302 (for Sheet Vinyl Floors)

: Type L2103 (for Timber Floors)

: Type L2801 (for Screened / Unfinished Areas)

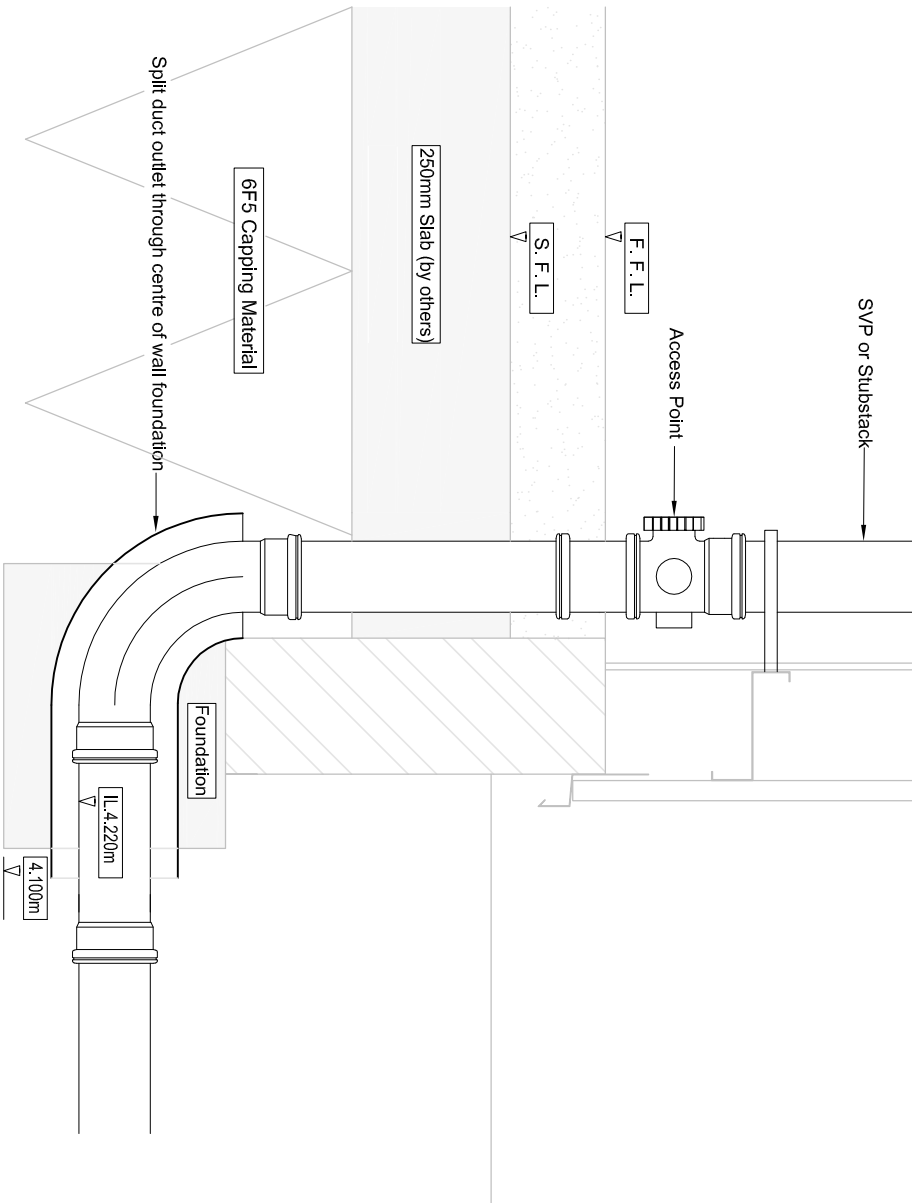
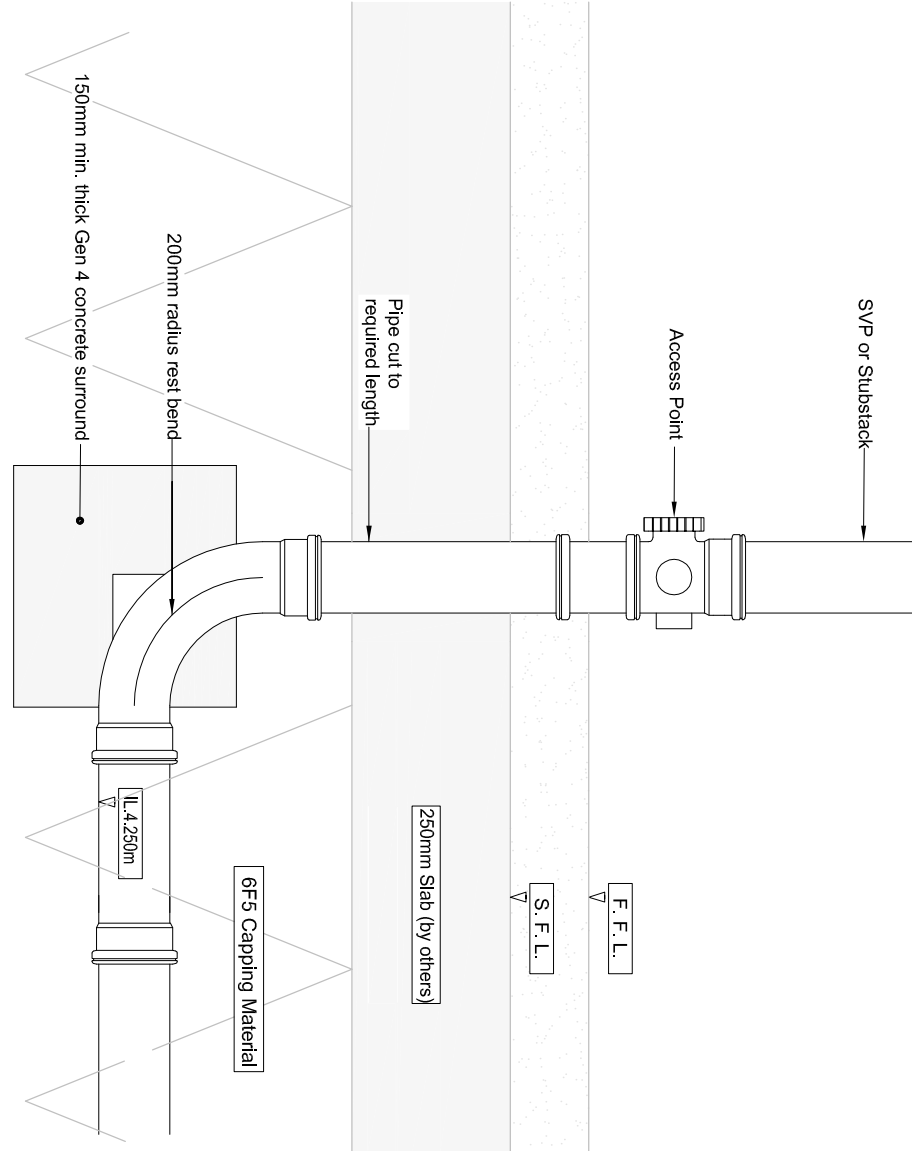
Trap : Type G324

Extensions : Type U102(medium) U103(medium) U104(large)

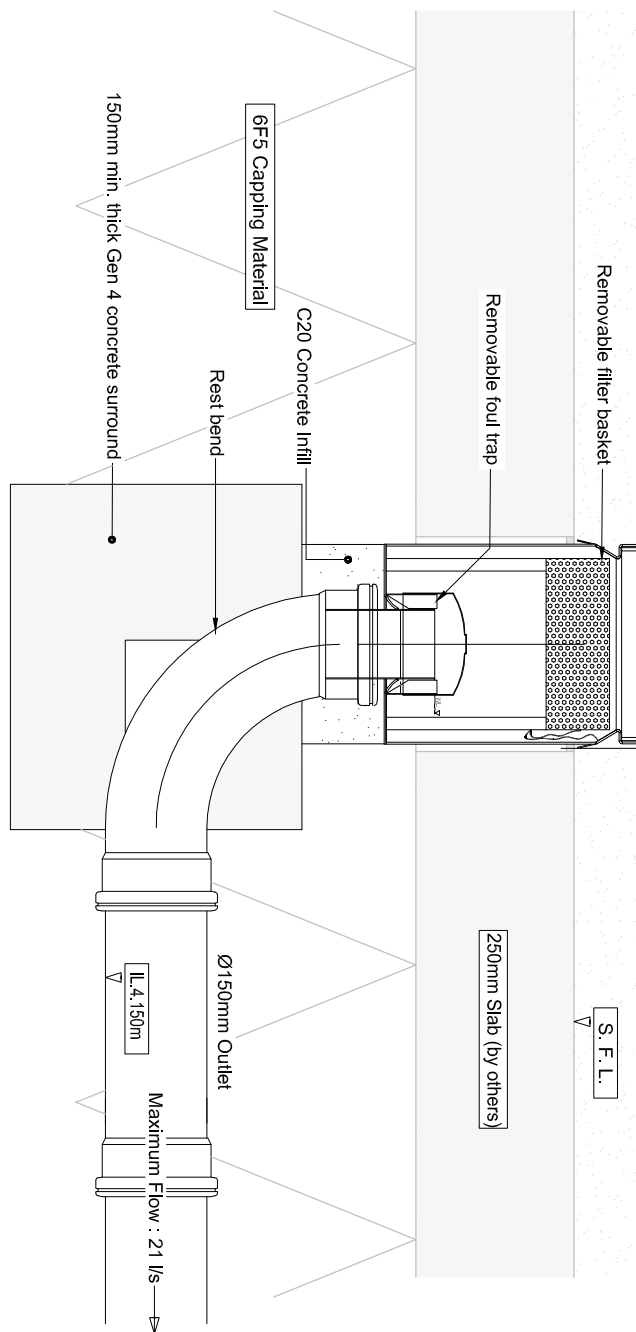


WC FLOOR GULLY

Foul Drainage

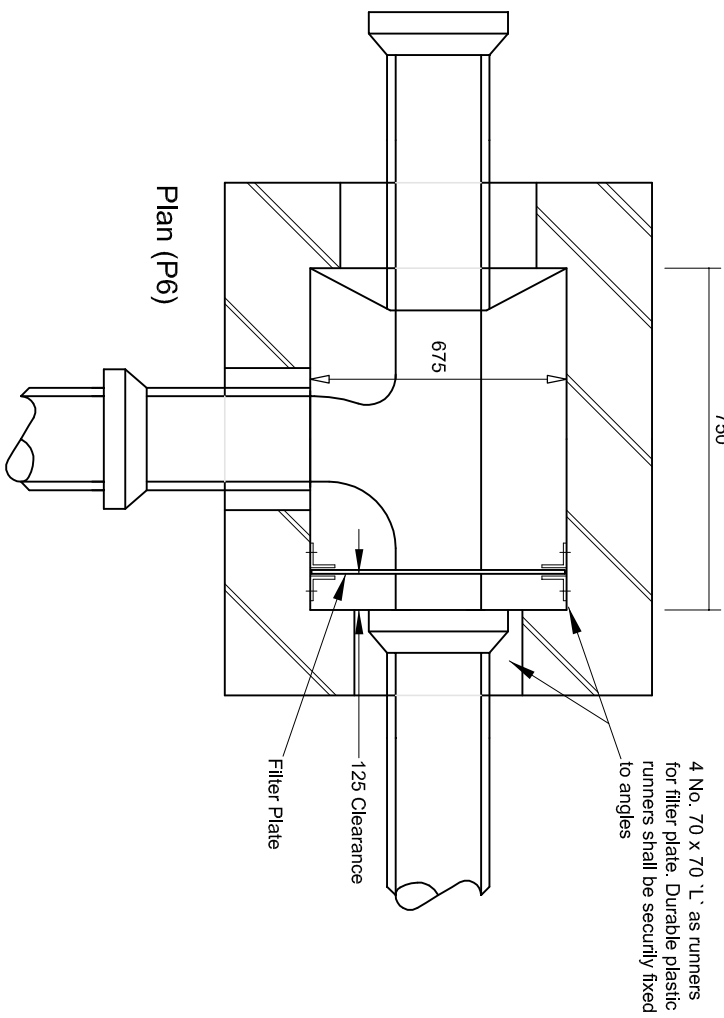
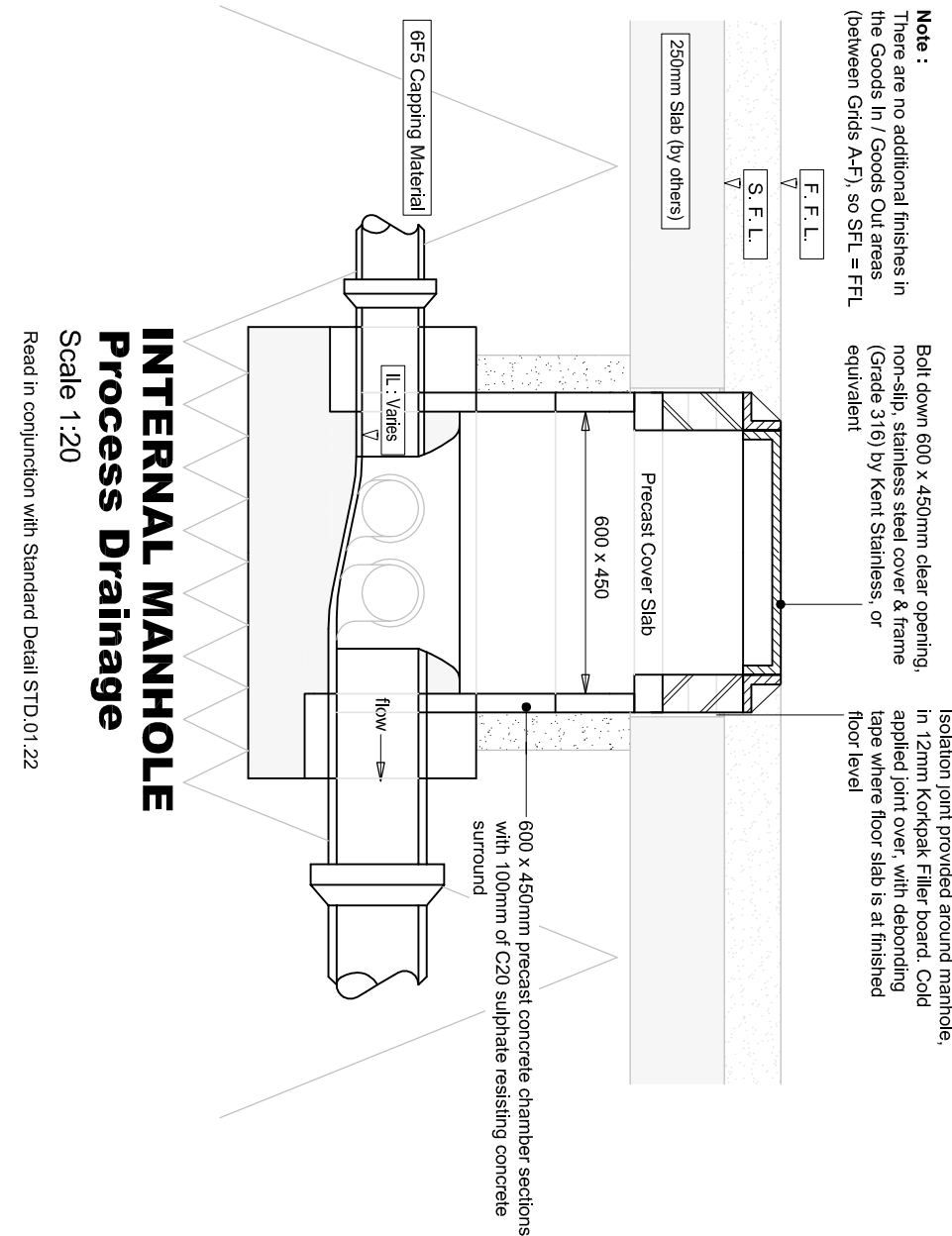
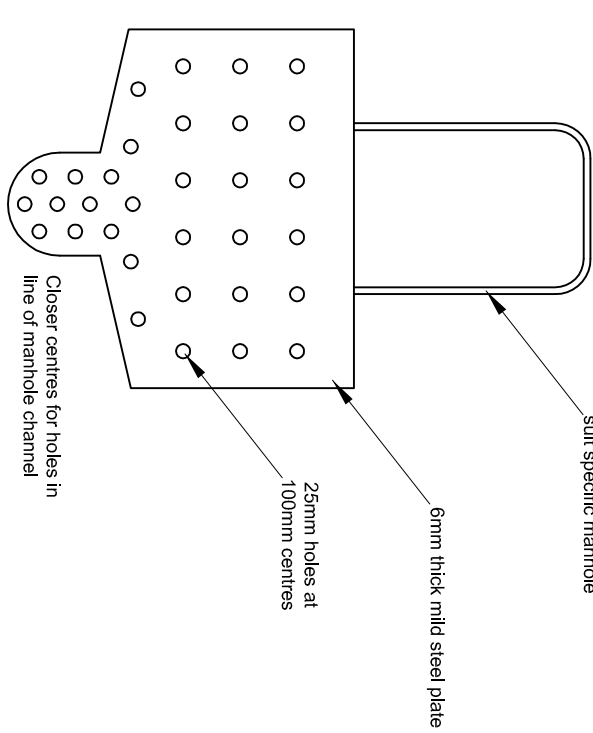
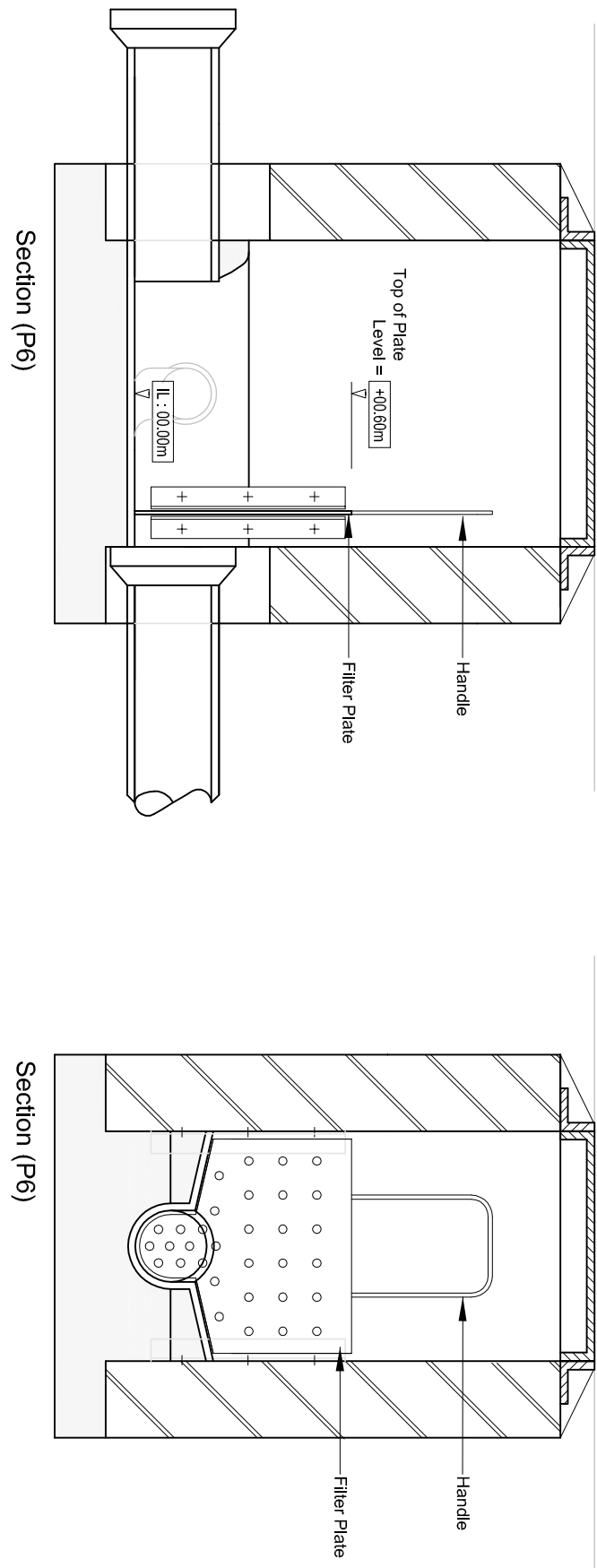


Note :
There are no additional finishes in
trapped floor gully by Kent
(between Grids A+J), so SFL = FFL
S.S. leader gully
Isolation joint provided around gully,
in 12mm Korkpak Filter board Cold
tape where reinforced slab is all
finished floor level



STAINLESS STEEL GULLY

Process Drainage : Grade 316 Stainless Steel



PROCESS DRAINAGE FILTER PLATE MANHOLE

Chamber P6 shown. P1 & P16 similar

Scale 1:20
Read in conjunction with Standard Detail STD 01 22

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CLIENT
Barfords of Boley

PROJECT
New Packhouse

Setter Farm, Pagham

Sections and Details

DRAWN BY	CHECKED BY	DESIGNED BY
PF	VC	PF

SCALE @ A1	@ DATE	STATUS
as shown	Oct. 2017	Preliminary

JOB NO.	DRAWING NO.	REVISION
28725	106	P4