

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.



Stainless Steel Trapped Foul Gully

Rodtable, trapped foul gully by
Type W2302 (for Street/Vin Floors)
(M1 01787 - 475151)

Finish - TBA Vin Contact Administrator

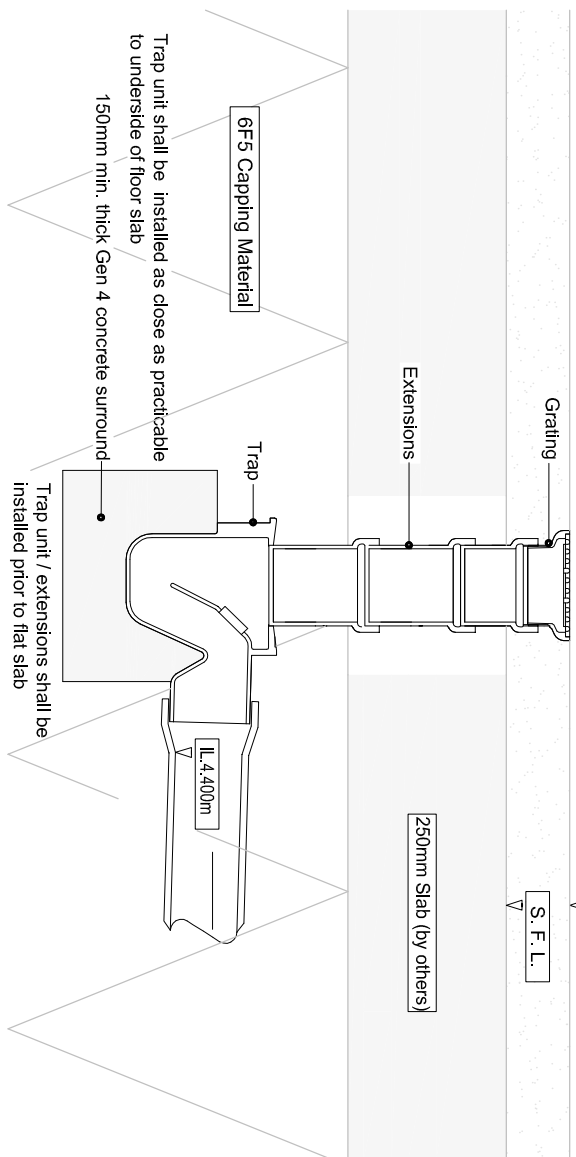
Gully Grating - Type W2302 (for Street/Vin Floors)

: Type L2103 (for Thick Areas)

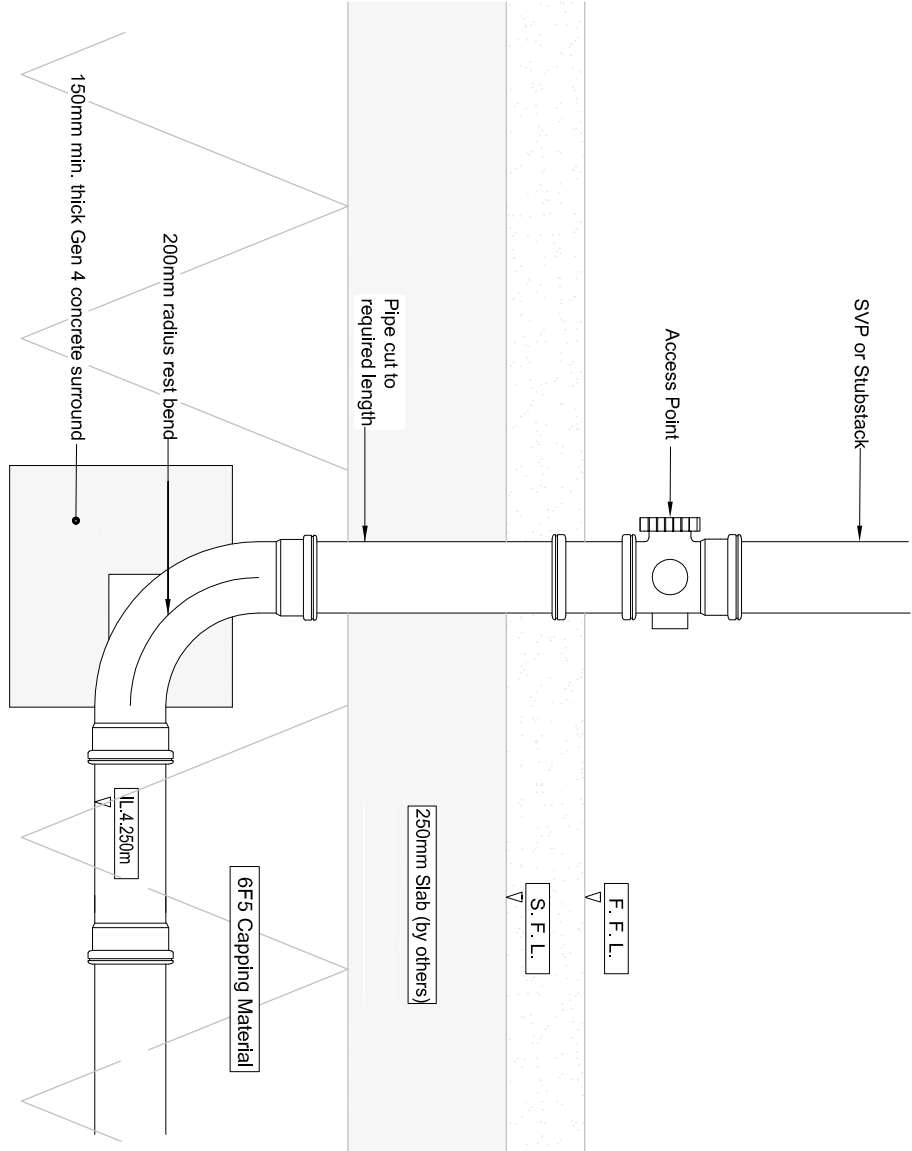
: Type L2601 (for Screened / Unfinished Areas)

Trap - Type G324

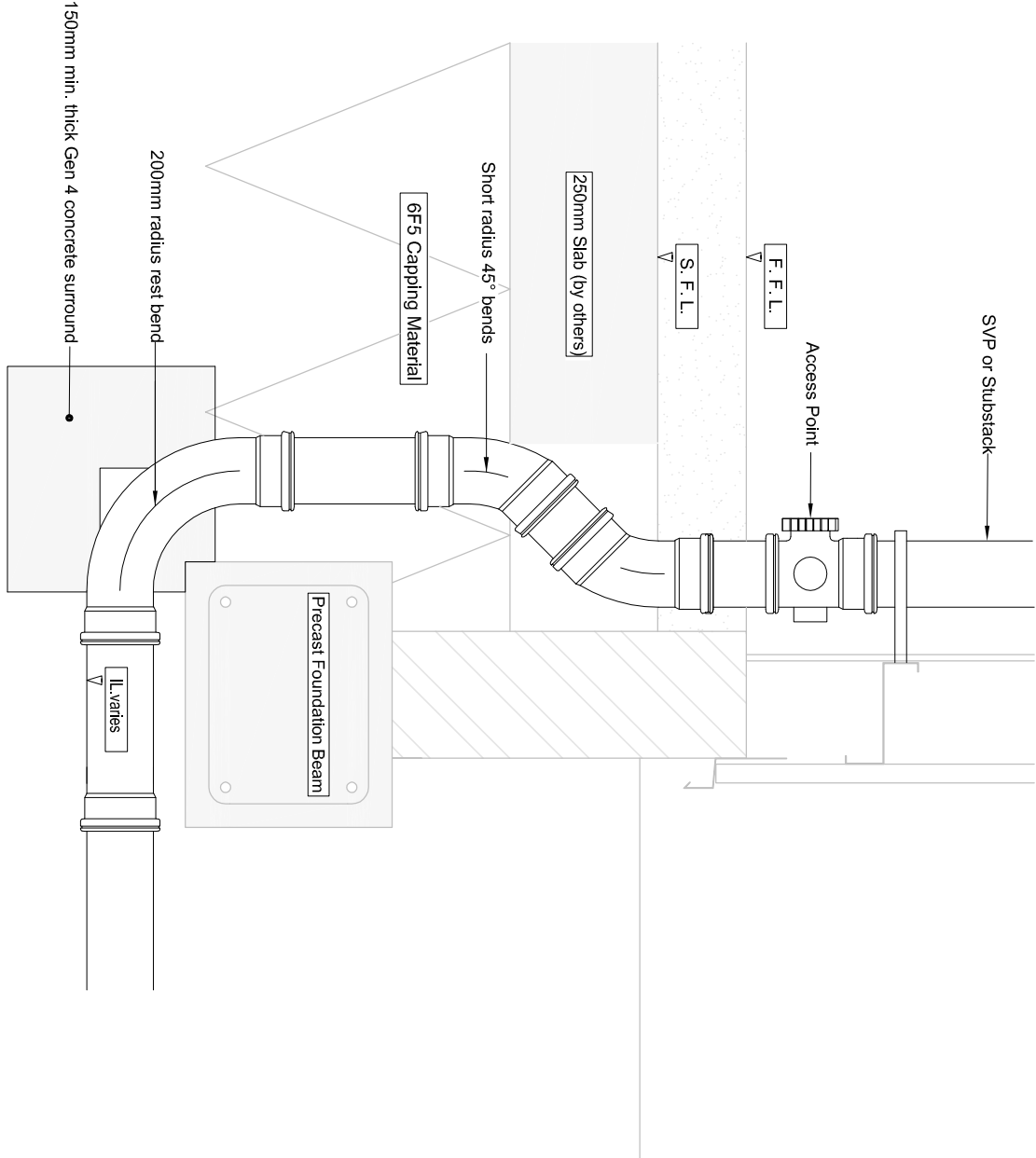
Extensions - Type U1025(mall) U103(medium) U104(large)



WC FLOOR GULLEY
Foul Drainage

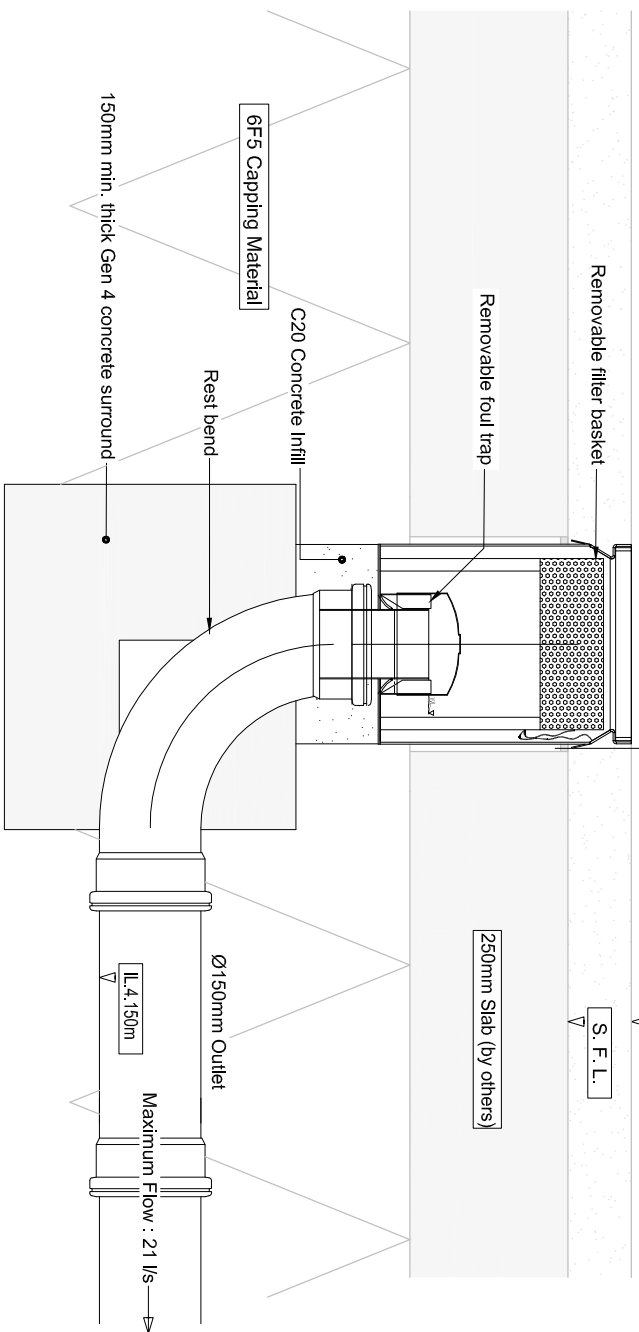


SVP / SS OUTLET
Foul Drainage : Internal Location

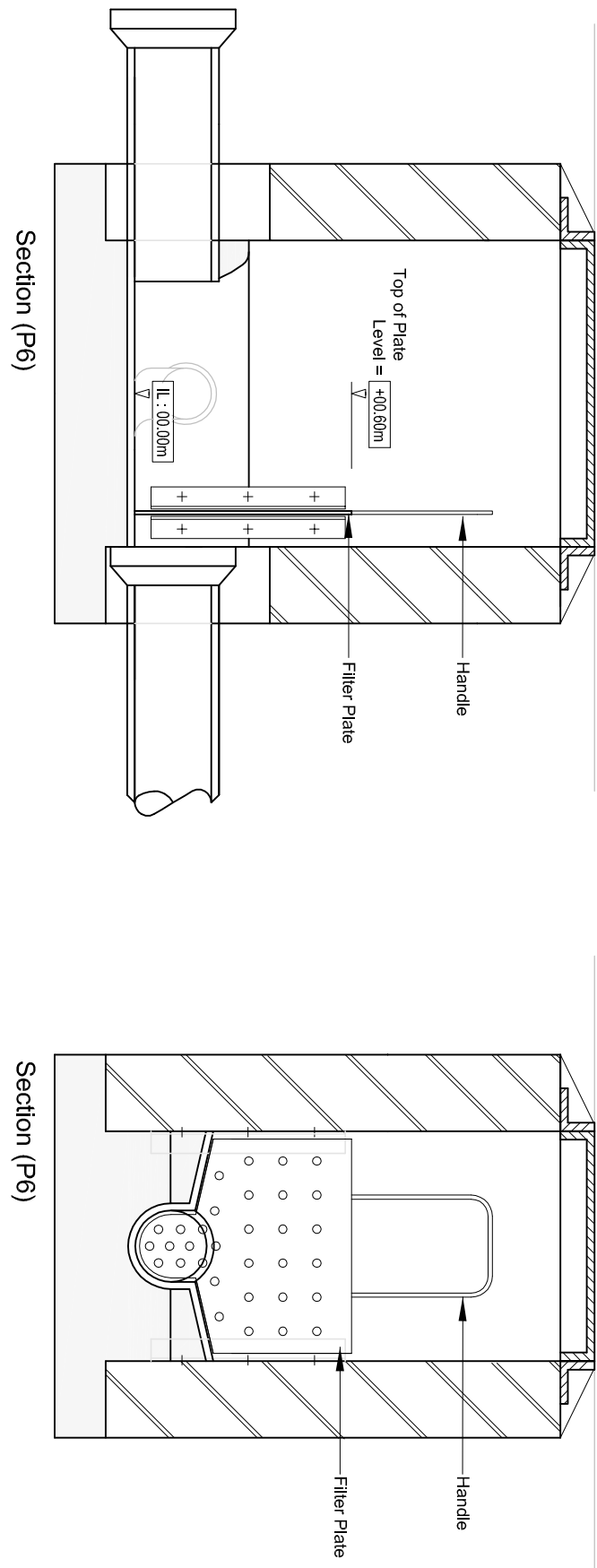


SVP / SS OUTLET
Foul Drainage : At Building Perimeter

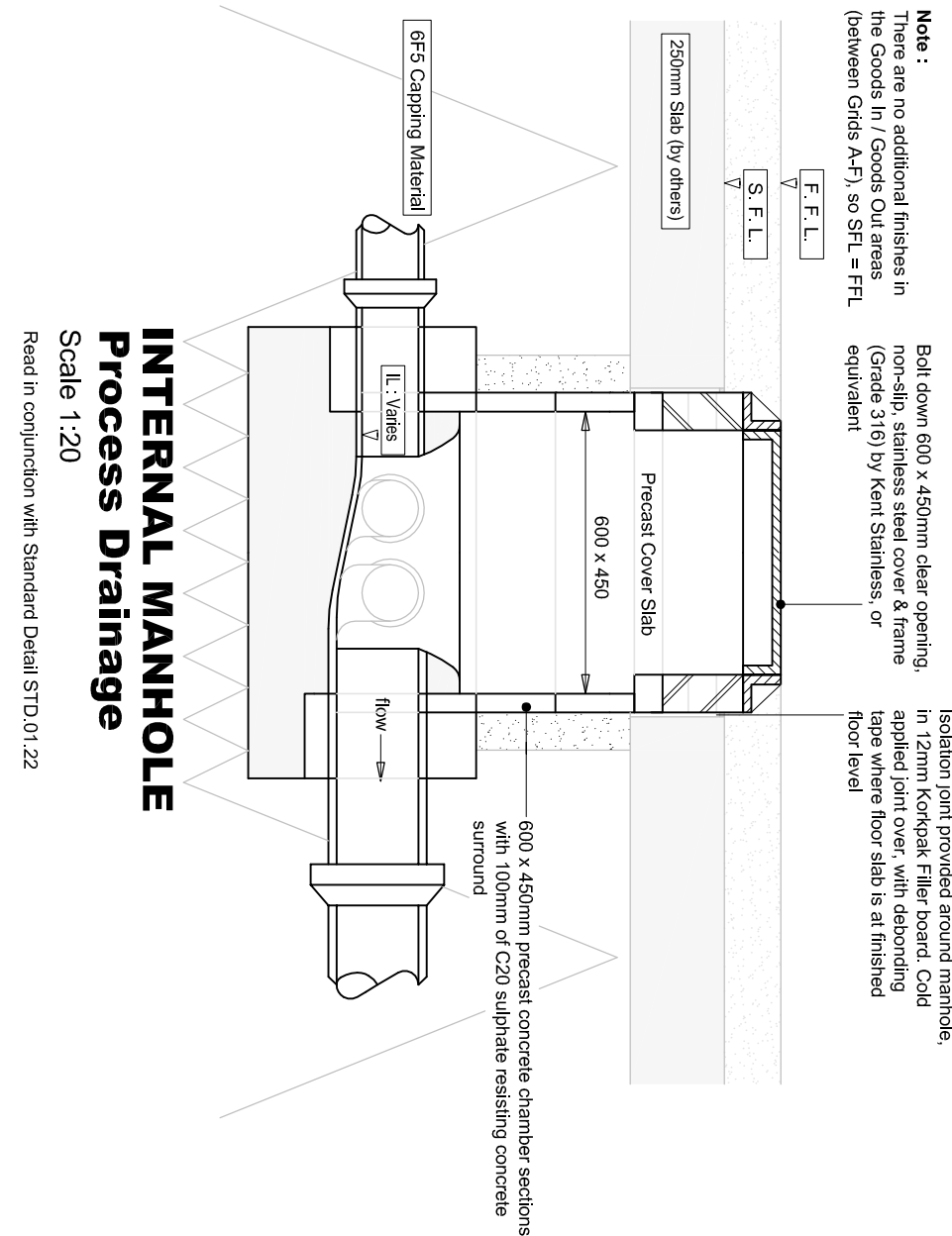
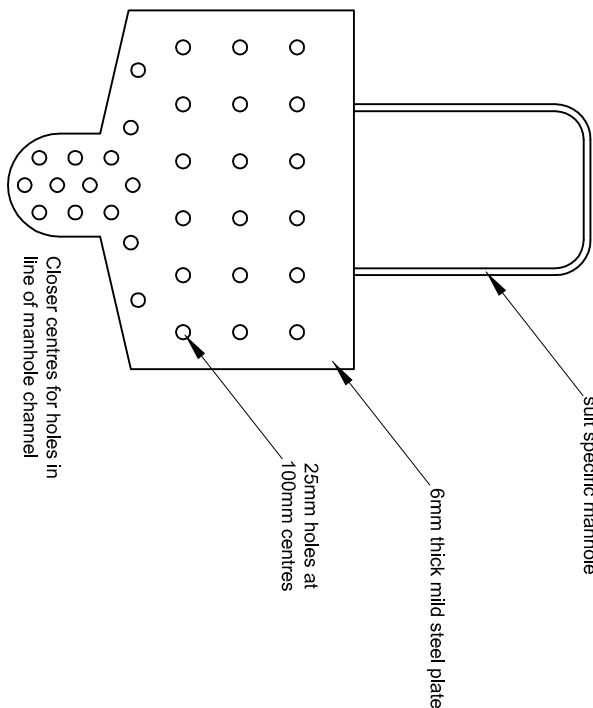
Note :
There are no additional finishes in
trapped floor gully by Kent
(between Grids A+J), so SFL = FFL
S.S. leader grating
K/215/16 stainless steel,
trapped floor gully by Kent
in 12mm Korkpak Filter board Cold
trap where surface slab is at
finished floor level



STAINLESS STEEL GULLEY
Process Drainage : Grade 316 Stainless Steel



REMOVABLE FILTER PLATE:
Filter Plate fabrication details shall be supplied to The Engineer for
approval. The filter plate shall be fabricated from 3mm thick mild steel plate
to BS EN ISO 1481. Filter plates may weigh in excess of 15kg.
CDM NOTE - Filter plates may weigh in excess of 15kg.
Lifting assistance may be required.



INTERNAL MANHOLE
Process Drainage

Scale 1:20
Read in conjunction with Standard Detail STD 01.22

Note :
There are no additional finishes in
trapped floor gully by Kent
(between Grids A+J), so SFL = FFL
S.S. leader grating
Bolt down 600 x 450mm clear opening
in 12mm Korkpak Filter board Cold
trap where surface slab is at
finished floor level

600 x 450mm prestressed concrete chamber sections,
with 100mm of C20 substrate existing concrete
surround

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CLIENT
Barbotts 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	Construction
JOB NO.	DRAWING NO.	REVISION
28725	106	C1