PIPE LEGEND	
A	100mm UPVC
B	80mm UPVC
C	65mm UPVC
D	50mm UPVC
E	40mm UPVC
F	150mm UPVC

Castin 40mm UPVC pipe in to side of 850mm deep beam approx 410mm up from the soffit Fix fire collar to the side of the beam and support riser with Bracket pipe is to be fully insulated with 10mm foam

Castin 40mm UPVC pipe in to side of 850mm deep beam approx 500mm up from the soffit of the beam Fix fire collar to the side of the beam and support riser with Bracket pipe is to be fully insulated with 10mm foam

Check on site and confirm the beams position we are waiting on confirmation for the pans maximum set out position form the wall.

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Castin 40mm & 50mm UPVC pipe in to side of 850mm deep beam approx 500mm up from the soffit of the beam Fix fire collar to the side of the beam and support riser with Bracket pipe is to be fully insulated with 10mm foam

Cast in 50mm Waste just clear of the beam edge

Reticulation pipes at 150mm Centres use 40mm DWV with a cap nailed to the deck or Floor Flange

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Castin 65mm UPVC pipe in to side of 650mm deep beam approx 370mm up from the soffit Fix fire collar to the side of the beam and support riser with Bracket pipe is to be fully insulated with 10mm foam

Cast-in 100mm UPVC pipe in to side of 600mm deep beam approx 290mm up from the soffit Pipe is to be fully insulated with 10mm foam

65mm Laundry waste to be set as close a practical to the edge of the beam

56mm Raupiano pipe Clashes with SA1 Shelf angel will need to be notched to allow the installation of Pipe and fire collar pipe riser may need to be offset in the slab to get the pipe in the wall above.

Floor waste to be set as close a practical to the edge of the beam

Castin 40mm UPVC pipe in to side of 500mm deep beam approx 280mm up from the soffit Fix fire collar to the side of the beam and support riser with Bracket pipe is to be fully insulated with 10mm foam

Cast-in 500mm long 75mm Raupiano pipe in to side of 500mm deep beam approx 170mm up from the soffit of the beam Fix fire collar to the side of the beam and support pipe with Bracket pipe is to be fully insulated with 10mm foam Install a Cap and short section of pipe in the end of the socket

Cast-in 40mm UPVC pipe in to side of 650mm deep beam approx 370mm up from the soffit of the beam Fix fire collar to the side of the beam and support riser with Bracket pipe is to be fully insulated with 10mm foam

Cast-in 100mm UPVC pipe in to side of 650mm deep beam approx 330mm up from the soffit of the beam Fix fire collar to the side of the beam and support riser with Bracket pipe is to be fully insulated with 10mm foam

Tundish relocated

LOUVRE SCREEN TO DETAIL

DIVIDING PRIVACY SCREEN

BALCONY
85 SETDOWN TO SLAB
TILING AS SELECTED - FALL AT GRADE

STAINLESS STEEL FLOOR STRIP DRAIN

70PVC DRAIN

APARTMENT 05

APARTMENT 06

APARTMENT 07

APARTMENT 04

APARTMENT 02

PROVIDE 40MM SET DOWN TO SLAB FOR TILING AT GRADE 1:80

DENOTES 1.5HR RATING TO COL COL/FR

13012

STAINLESS STEEL FLOOR STRIP DRAIN CONNECT OUTLETS TO SW PIPE UNDER SLAB CONNECT TO ADJACENT DP

FOYER

TILING AS SELECTED

CONNECT STRIP DRAIN UNDER BALCONY TO ADJACENT DP

SERVICE RISER SHAFT TO WET AREA REFER WALL LEGEND

OF SLAB
OR BEAM LAYOUT

WESTSIDE PLUMBING

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FIRST FLOOR PLAN

SCALE 1:100

168 PROSPECT ROAD

PENETRATIONS
LEVEL 1

Scale 1:50 @ A1 SHEET	SHEET 01 OF 01

For Construction Rev A

FIRST FLOOR MARKING PLAN

1:100