

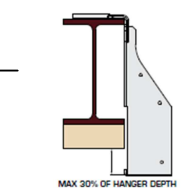
NOTES:
Confirm all dimensions on this layout.
All walls shown assumed to be load bearing
please confirm.

Please confirm size and position of:
SVPs (assumed boxed above)
Extracts
Stairs
Steels (if applicable)
Load Bearing Walls
Cylinder (153kg)

PLOTS:
Phase 1B -
AS - 155
OP - 158, 163
Phase 2B -
AS - 186, 225
OP - 189, 220

Parralled restraint removed
at Structural Engineer request

SVP run boxed
in above floor



Where hanger extends past bottom
of steel flange and drops >30% of the
hanger depth a timber packer fixed as per
building designers details can be used to
reduce drop depth to <30%.

2598

1574

1576

675

2023

108

100

2095

100

3266

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