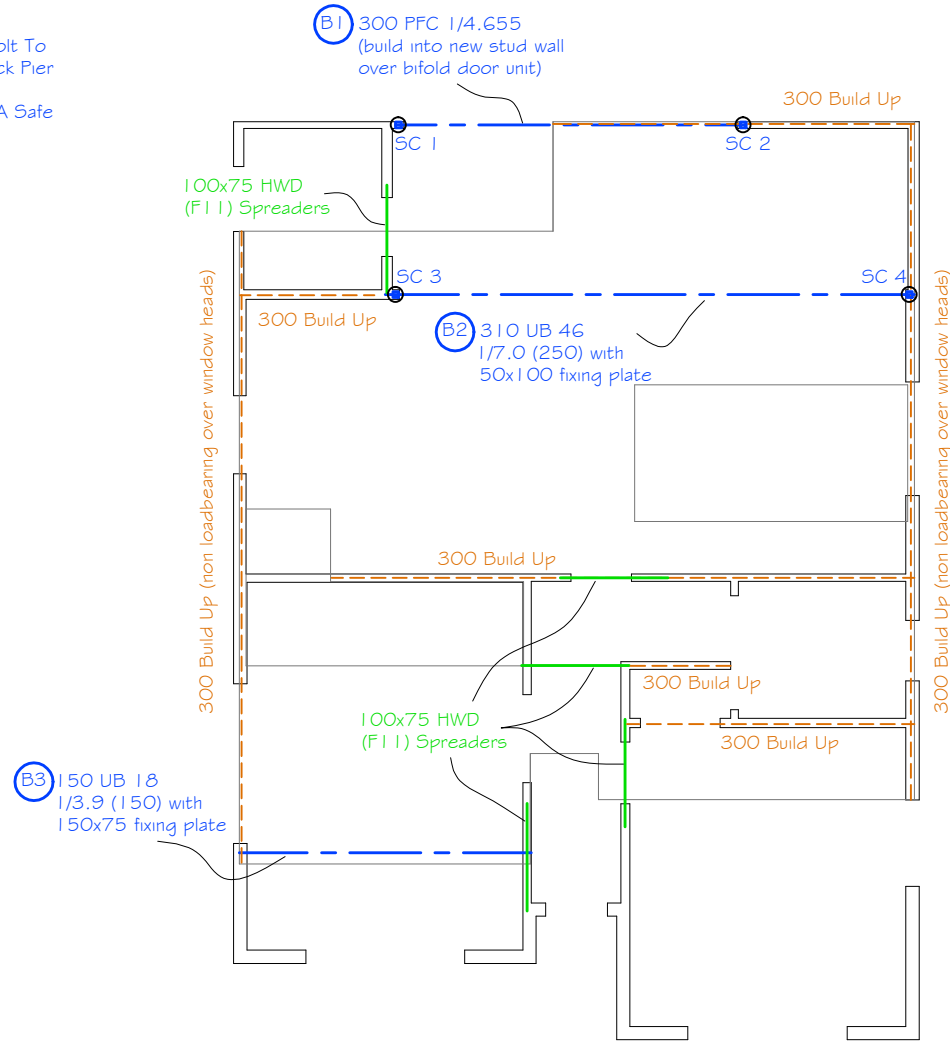


SC Denotes 75SHS Steel Column With Top & Bottom Plates As Per Separate Detail. Dynabolt To Existing Brick Pier OR New 230 x 230mm Brick Pier On 500 Sq. x 500 Deep Mass Concrete Pad Footing Bearing On Firm Natural Ground With A Safe Bearing Capacity Of At Least 300kPa.



PACKER LAYOUT

SCALE 1:100

- * Note: Steel beam/timber lintel dimensions shown in brackets is the distance from top of existing ceiling joists to top of new steel beam.
- * Provide timber plate to top of steel beams as noted to allow fixing of joists over.

FOR: MR. R. & MRS. A. HAMILTON

FINAL CONSTRUCTION - 31.08.15

AMENDED - 30.07.15 MJB
PREPARED - 19.07.15 MJB

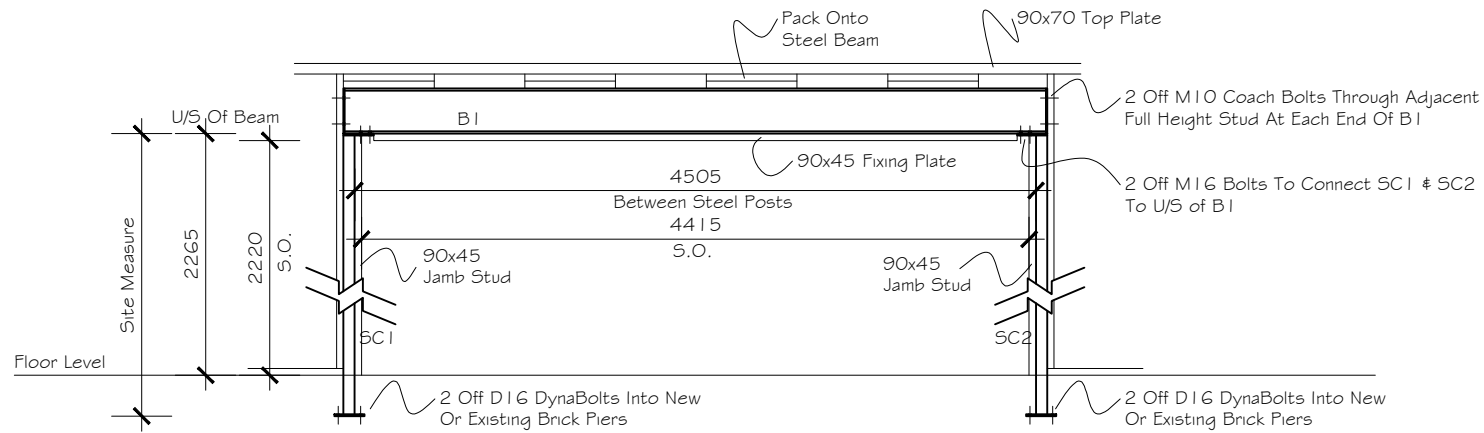
SHEET: 1 OF 5

AT: 51 GOODLANDS AVENUE, THORNLEIGH. NSW. 2120.

JOB NO: 7633/15

C





BEAM 1 - 300 PFC Build In Detail

Top Of New Particleboard Flooring



BEAM 2 - 300 UB 46 Connection Detail

STEEL DETAILS

SCALE 1:50

FOR: MR. R. & MRS. A. HAMILTON

FINAL CONSTRUCTION - 31.08.15

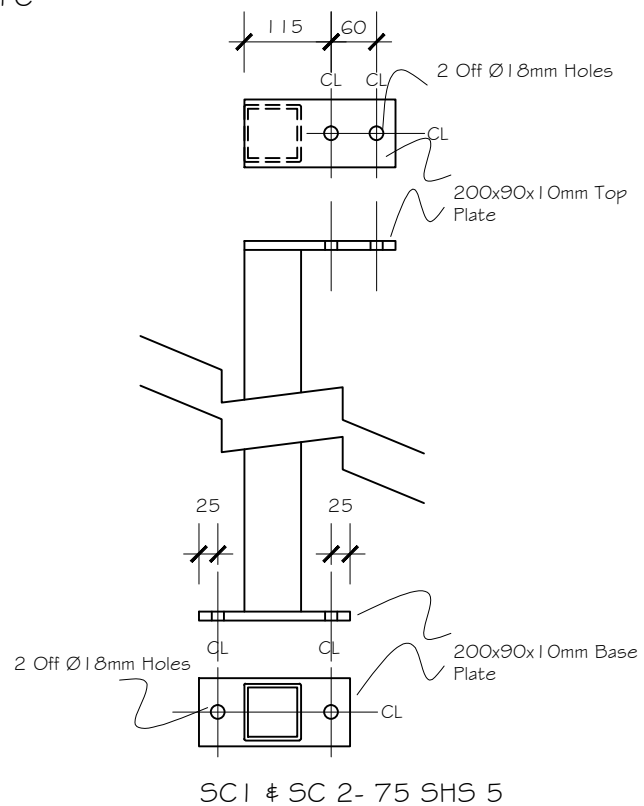
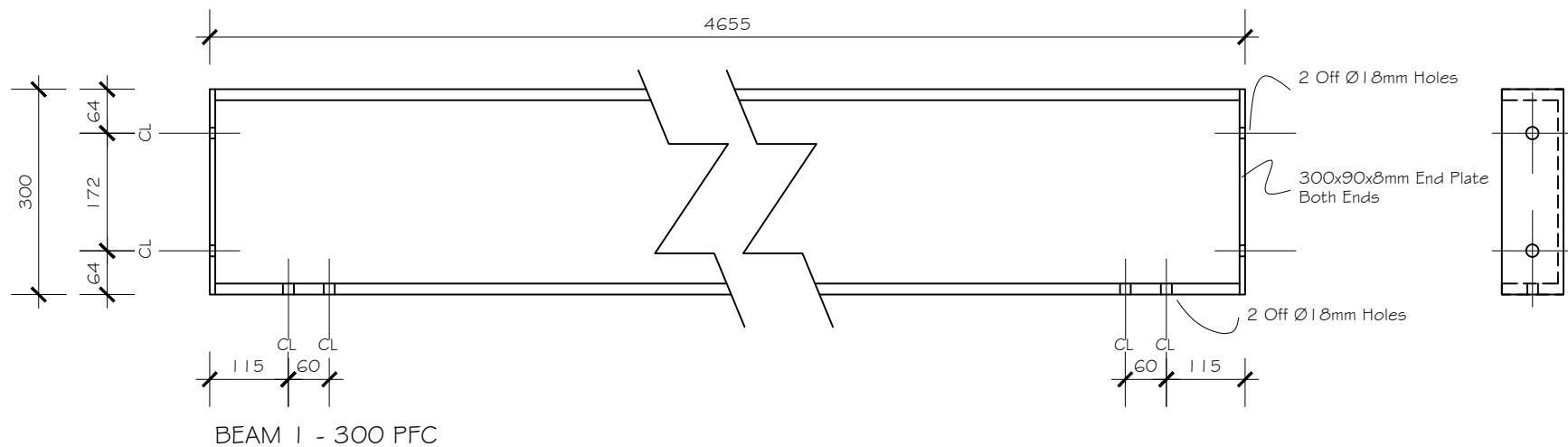
AMENDED - 30.07.15 MJB
PREPARED - 19.07.15 MJB

SHEET: 3 OF 5

AT: 51 GOODLANDS AVENUE, THORNLEIGH. NSW. 2120.

JOB NO: 7633/15 C





STEEL FABRICATION DETAILS
SCALE 1:10

FOR: MR. R. & MRS. A. HAMILTON

FINAL CONSTRUCTION - 31.08.15

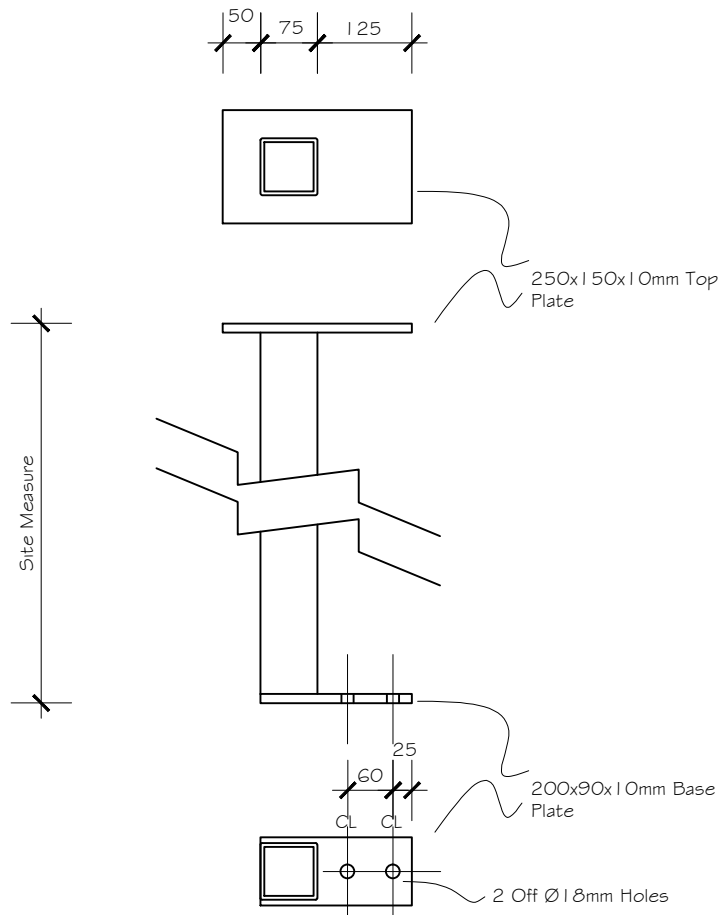
AMENDED - 30.07.15 MJB
PREPARED - 19.07.15 MJB

SHEET: 4 OF 5

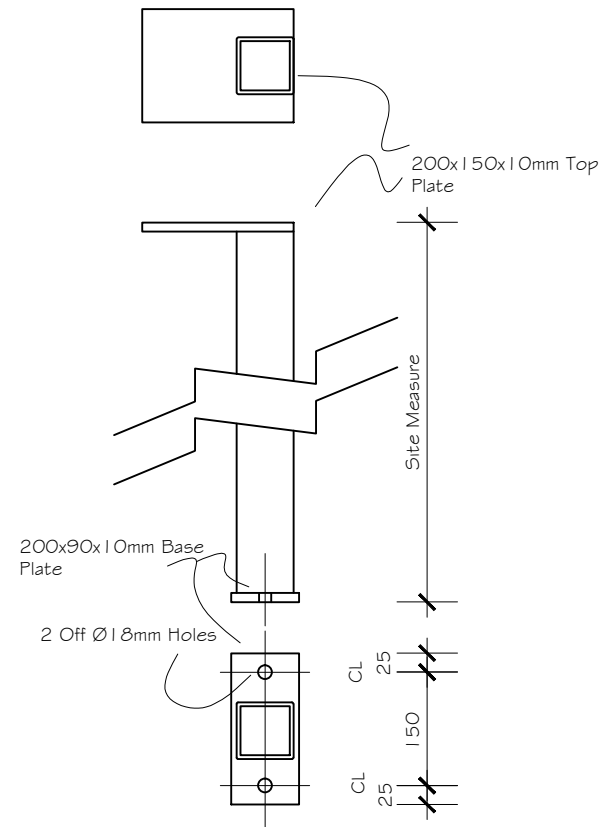
AT: 51 GOODLANDS AVENUE, THORNLEIGH. NSW. 2120.

JOB NO: 7633/15 C





SC3 - 75 SHS 5



SC4 - 75 SHS 5

STEEL FABRICATION DETAILS

SCALE 1:10

FOR: MR. R. & MRS. A. HAMILTON

FINAL CONSTRUCTION - 31.08.15

AMENDED - 30.07.15 MJB
PREPARED - 19.07.15 MJB

SHEET: 5 OF 5

AT: 51 GOODLANDS AVENUE, THORNLEIGH. NSW. 2120.

JOB NO: 7633/15

C

