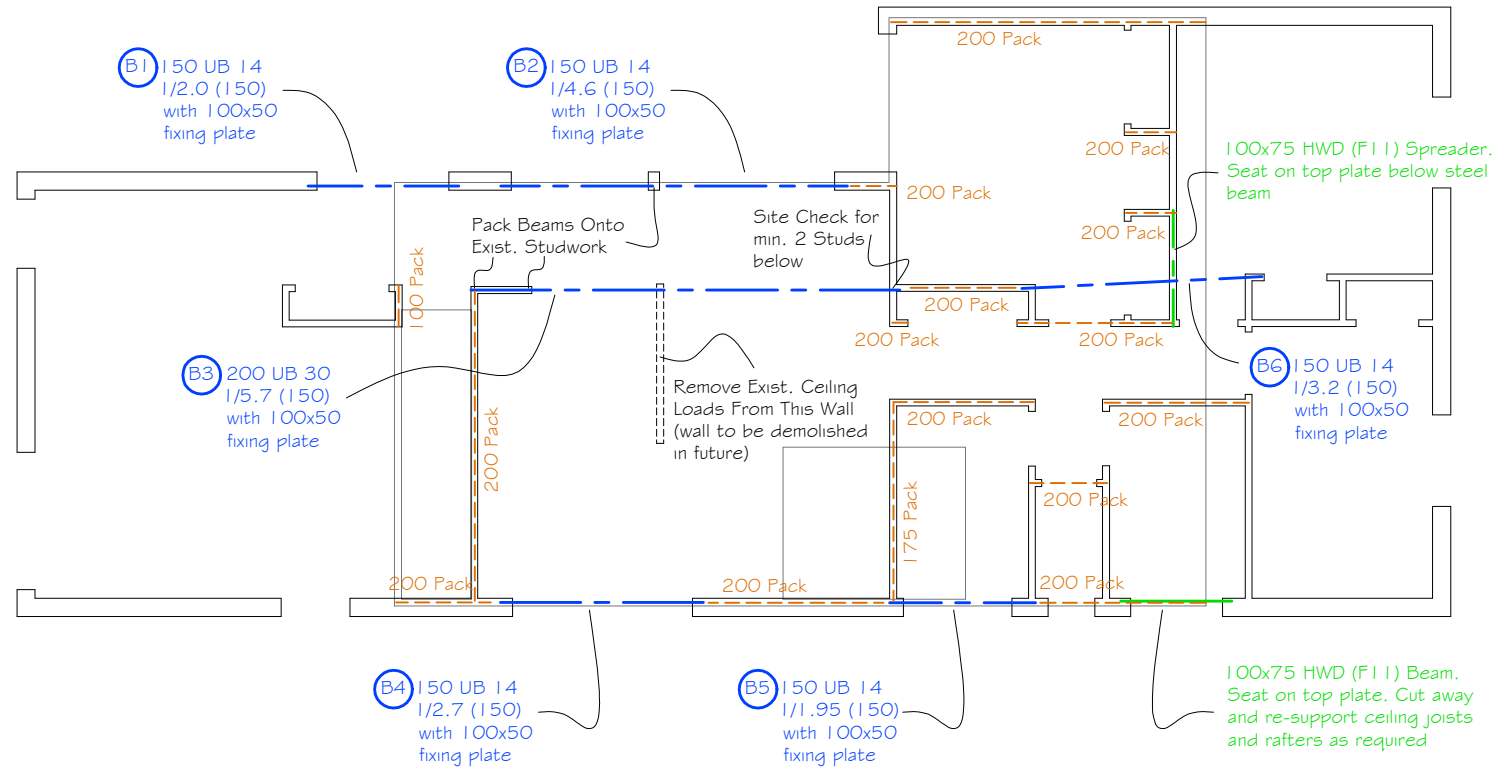


Note: No space for levelling allowed for. RL's marked on working plans must be met.
All steel beams designed to sit at (150) with timber plate over to reduce notching of existing ceiling joists.



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 100x50 plate to top of steel beams to allow fixing of joists over.

FOR: MR. T. JACKETT, Ms. K. GARDNER &
MRS. V. JACKETT

FINAL CONSTRUCTION - 06.07.15

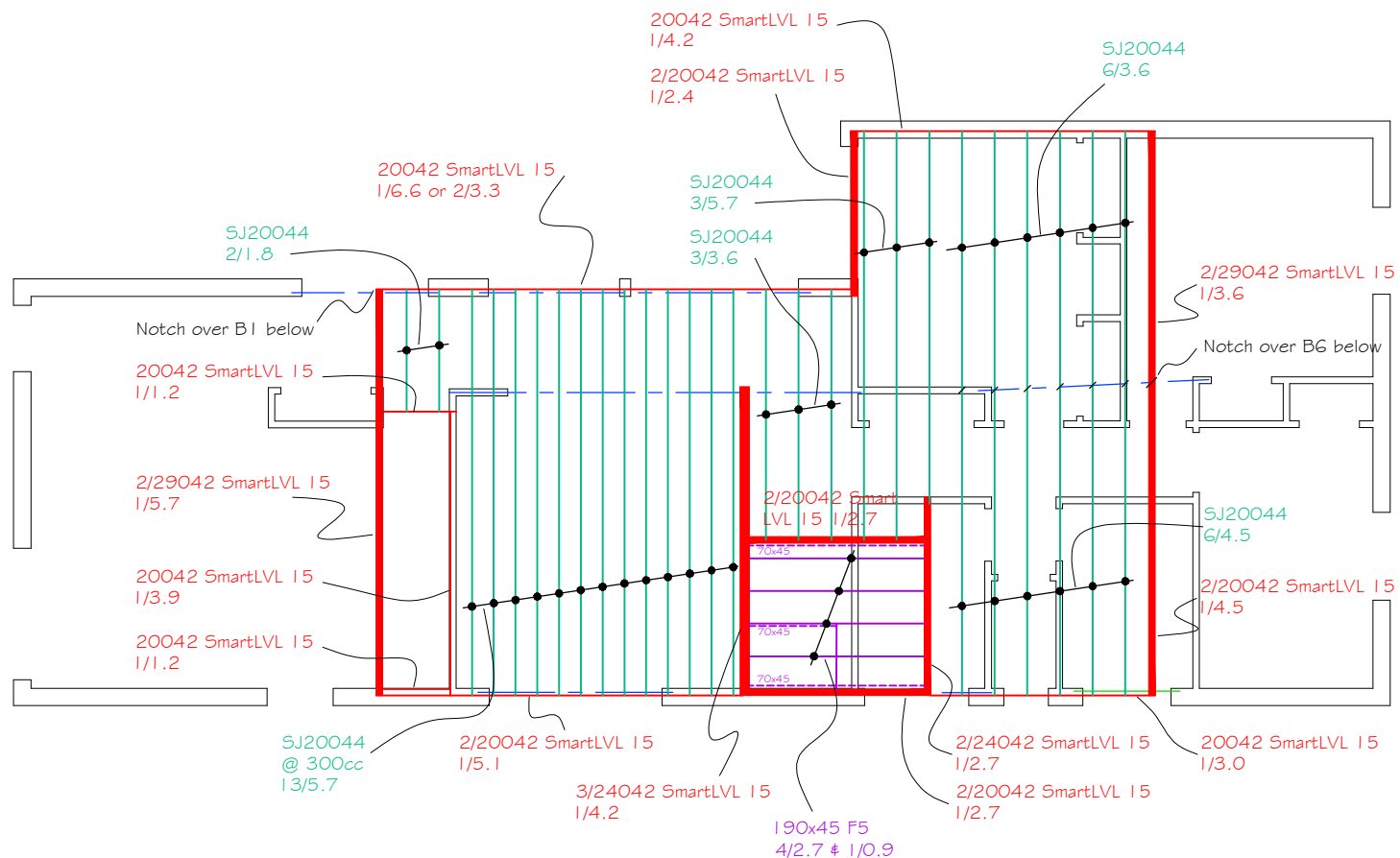
AMENDED - 23.06.15 MJB
PREPARED - 06.06.15 MJB

SHEET: 1 OF 2

AT: 1 GATEHOUSE CIRCUIT, WERRINGTON DOWNS. NSW. 2747.

JOB NO: 7642/15 C





FLOOR JOISTS

SCALE 1:100

- * Set down wet area joists 35mm and shower recess joists an additional 25mm
- * SJ - Denotes tiling smart joists
- * LVL - Denotes tiling smart lv

FOR: MR. T. JACKETT, Ms. K. GARDNER &
MRS. V. JACKETT

FINAL CONSTRUCTION - 06.07.15

AMENDED - 23.06.15 MJB
PREPARED - 06.06.15 MJB

SHEET: 2 OF 2

AT: 1 GATEHOUSE CIRCUIT, WERRINGTON DOWNS. NSW. 2747.

JOB NO: 7642/15 C

