

BF - BEAM FIXING

TB = STANDARD TRUSS BRACKET
TB/STEEL = TRUSS BRACKET STEEL FRAMING
EXP = EXPOSED BRACKET
ALT = ALTERNATIVE BRACKET
DF/WB = DIRECT FIX WEATHERBOARD
DF/VEN = DIRECT FIX VENEER PANEL CLADDING
DF/FCP = DIRECT FIX FIBRE CEMENT PANEL CLADDING
DF/CONC = DIRECT FIX CONCRETE
DF/TIM = DIRECT FIX TIMBER
DF/WB/55 = DIRECT FIX WEATHERBOARD 55mm PACKER
DF/WB/150 = DIRECT FIX WEATHERBOARD 150mm PACKER

BC - BEAM CONNECTION

CNR = CORNER MITRE
CNR/DBL = CORNER MITRE DOUBLE BEAM
CNR/EXT/DBL = CORNER MITRE EXTERNAL DOUBLE BEAM
CNR/INT = CORNER INTERNAL DOUBLE BEAM
CNR/EXT = CORNER EXTERNAL DOUBLE BEAM
CNR/ANG = CORNER MITRE ANGLE
CNR/BJ/ANG = CORNER BUTT-JOIN ANGLE
BJ90 = BUTT-JOIN 90°
BJ90/DBL = BUTT-JOIN 90° DOUBLE BEAM
BJ/STR = BUTT-JOIN STRAIGHT BEAM
DBL = DOUBLE BEAM
DBL/10FB = DOUBLE BEAM 10mm FLAT BAR

PC - POST TOP CONNECTION

CNR = CORNER FIXING
CNR/DBL = CORNER FIXING DOUBLE BEAM
CNR/INT = CORNER FIXING INTERNAL DOUBLE BEAM
CNR/EXT = CORNER FIXING EXTERNAL DOUBLE BEAM
SDF = SIDE FIXING
SDF/DBL = SIDE FIXING DOUBLE BEAM
SDF/BJ90/DBL = SIDE FIXING BUTT-JOIN 90° DOUBLE BEAM
SDF/BJ/STR = SIDE FIXING BUTT-JOIN STRAIGHT BEAM
SDF/END = SIDE FIXING BEAM END
SDF/EXT = SIDE FIXING EXTERNAL BEAM
BJ/EXT = BUTT-JOIN EXTENSION

PFC - POST FOOTING CONNECTION

CO/450 = CONCRETE FOOTING 450mmØ
CO/600 = CONCRETE FOOTING 600mmØ
CO/600/DBL = CONCRETE FOOTING 600mmØ DOUBLE POST
CO/600/OFFSET = CONCRETE FOOTING 600mmØ POST OFFSET
CO/450x500 = CONCRETE FOOTING 450mmØ x 500mm DEEP
CO/750 = CONCRETE FOOTING 750mmØ
HDB = HEAVY DUTY BRACKET
DAB = DECK ANGLE BRACKET
DAB/SDF = DECK ANGLE BRACKET SIDE FIXING
DAB/C-O = DECK ANGLE BRACKET POST CUT-OUT
FMP = FLUSH MOUNT TO CONCRETE PATIO
FMD = FLUSH MOUNT TO TIMBER DECK



CLIENT

DRAWING TITLE

LEGEND

DATE 27.08.2021

SCALE N.T.S (A4)

DRAWN BY P.D

DRAWING NO.

ISSUE A