

"BUILDING SOLUTIONS FOR THE WORLD"
 QUALITY APPROVED TO AS/NZS ISO9001



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THE FORCE 10 ENGINEERED BUILDING SYSTEM IS PROTECTED BY WORLD-WIDE PATENTS. THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN PART OR WHOLE WITHOUT WRITTEN CONSENT FROM FORCE 10.

REV	BY	DATE	REV	BY	DATE
1	KDA	15-8-93			
2	AJC	11-03-99			
3	TD	31-01-06			

A3	DRAWN BY : KDA
CHECKED :	DATE : 25-3-93
SCALE : 1:10	

DETAIL DRAWING NUMBER : DT 011	REVISION : 3
DETAIL DRAWING TITLE : TYPICAL SECTION SINGLE STOREY ON STUMPS	

SIGNATURE OF CERTIFYING
 STRUCTURAL ENGINEER : -

ROOFING TO MANUFACTURERS SPECIFICATION
 FIXED TO TOP HAT PURLIN

STEEL FRAMED ROOF TRUSS TO MANUFACTURERS
 SPECIFICATIONS @ 20° PITCH (SEE DT008)

20° ANGLE WASHER

TRUSS LOCATOR

TRUSS FIXING BRACKET

COLORBOND FASCIA
 AND GUTTER

6mm F/C EAVES LINING SHEET

40mm CEILING BATTEN

42x19mm TIMBER EAVE BATTEN

STEEL FRAMED PANEL
 6mm F/C SHEET BOTH SIDES
 POLYURETHANE FILLED CAVITY
 (SEE DT002 & DT003)

FLASHING TO WALL & FLOOR
 0.6mm STAINLESS STEEL

BEARER FLASHING
 0.8mm ZINCALUME

STUMP
 75x75x2.5mm (or 5.0mm) SHS
 TOP - 6mm SEAL PLATE, 4xM10x25 BOLTS
 BTM - 6mm 175x75 SEAL PLATE

TOP HAT PURLIN

25mm CEILING BATTEN

10mm GYPROCK TO CEILING

90mm PLASTER CORNICE

68x12mm BULLNOSE
 TIMBER SKIRTING

22mm PARTICLEBOARD
 or 18mm COMPRESSED

JOIST
 179x50 SECTION
 MATL 1.2mm G300 (UP TO 3m)
 MATL 1.6mm G450 (FOR 4m)

FOUNDATION MATERIAL TO BE
 STABLE AND CAPABLE OF SUPPORTING
 A MINIMUM BEARING PRESSURE
 OF 100 kPa.
 CONCRETE FOOTING STRENGTH : 20 MPa

'W' = WIDTH AS PER SOIL TEST

'W'

