Front Elevation

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This drawing is to be read in conjunction with all relevant specifications and drawings issued.
For discrepancies or omissions contact Mobile CAD Surveying Ltd prior to work commencing.
The contractor is to check and verify all building and site dimensions and levels before work commences.

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DO NOT SCALE THIS DRAWING - CHECK ALL DIMENSIONS ON SITE

SITE KEY

All elevations and sections are set so the Y axis is co-ordinated with the levels taken on site. Thus the id of the Y point is the level of that point.

Room 001
Room Description
100.000 sq m ----------Room Area (m)
1076.391 ft2 ----------Room Area (ft)
2.000 m ---------- Room Height
200.000 m3----------Room Volume
40.000 m ----------Room Perimeter
Floor Finish ----------Floor finish
(H=Hard, M=Medium, S=Soft)

Abbreviations:
SM Format (HH, OH, SH, W)
HH = Floor to Head Height
OH = Opening Height
SH = Floor to Sill Height
W = Width of opening
CH = Ceiling Height from Floor Level
U/S = Underside
U/B = Underside Beam

Rev	Date	Amendments

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Project
PUBLIC HOUSE SURVEY

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Drawing No:	006	
Drawing Title:	FRONT ELEVATION	
Drawing Date:	AUGUST 2012	
Drawing Size:	1/50 @ A1	Issue