



AREA STATEMENT		
AREA OF PLOT		1200.00 sq.m
AREA OF VILLA – GROUND FLOOR	364.08 sq.m	
AREA OF VILLA – FIRST FLOOR	367.80 sq.m	
AREA OF VILLA – PENTHOUSE FLOOR	114.59 sq.m	
TOTAL AREA OF VILLA	846.47 sq.m	
AREA OF OUT MAJLIS	168.62 sq.m	
TOTAL BUILT UP AREA		1015.09 sq.m
TOTAL COVERED AREA		532.70 sq.m
% OF COVERED AREA		44.39%

Diagram illustrating the cross-section of a composite wall assembly. The assembly consists of a solid concrete block (top) and a hollow block concrete unit (bottom). The solid concrete block has a height of 0.05 and a width of 0.10. The hollow block concrete unit has a height of 0.20 and a width of 0.40. The insulation thermo conductivity is 0.322.

SCALE N.T.S.

REV.	DATE:	DESCRIPTION:	BY:

U.D.D STAMP :	MUNICIPALTY STAMP :
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Authorized engineer: Gamil Ali UPDA No :1396

CONSULTANT STAMP & SIGNATURE _____ SUB-CONSULTANT STAMP & SIGNATURE _____

BENYAN
ENGINEERING CONSULTANTS

TEL: 45152223 - 4515226 FAX: 4515228 P.O.BOX 1748 DOHA - QATAR

PROJECT: G+1+P VILLA & OUT MAJLIS

LOCATION: AL MEARAD

CLIENT: _____

DATE:	09-04-2011	JOB NO:	180-2011
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TITLE: SITE LAYOUT , LOCATION PLAN &
AREA STATEMENT

DRAWING NO: **A-01** SCALE : 1:100 & 1:1000

DRAWN BY: SMM	DESIGNED BY: ENG: AHMED MOHAMAD	CHECKED BY: ENG: AHMED MOHAMAD
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CAD FILE	REGISTRATION NO.:	REGISTRATION NO.:
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REVISION	SIGNATURE	SIGNATURE
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