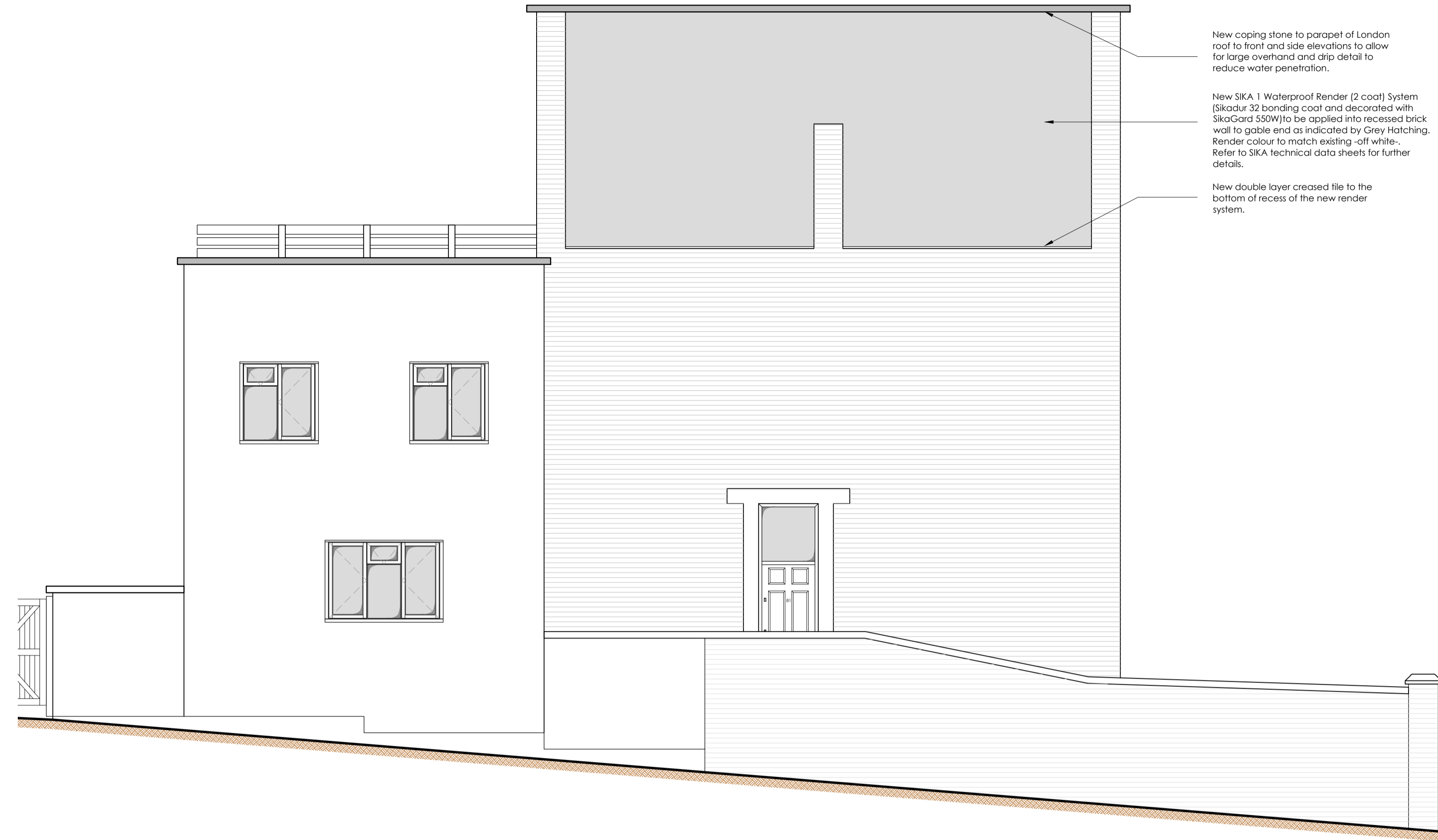


FRONT ELEVATION (EAST) "REMAIN AS EXISTING"  
 1:50

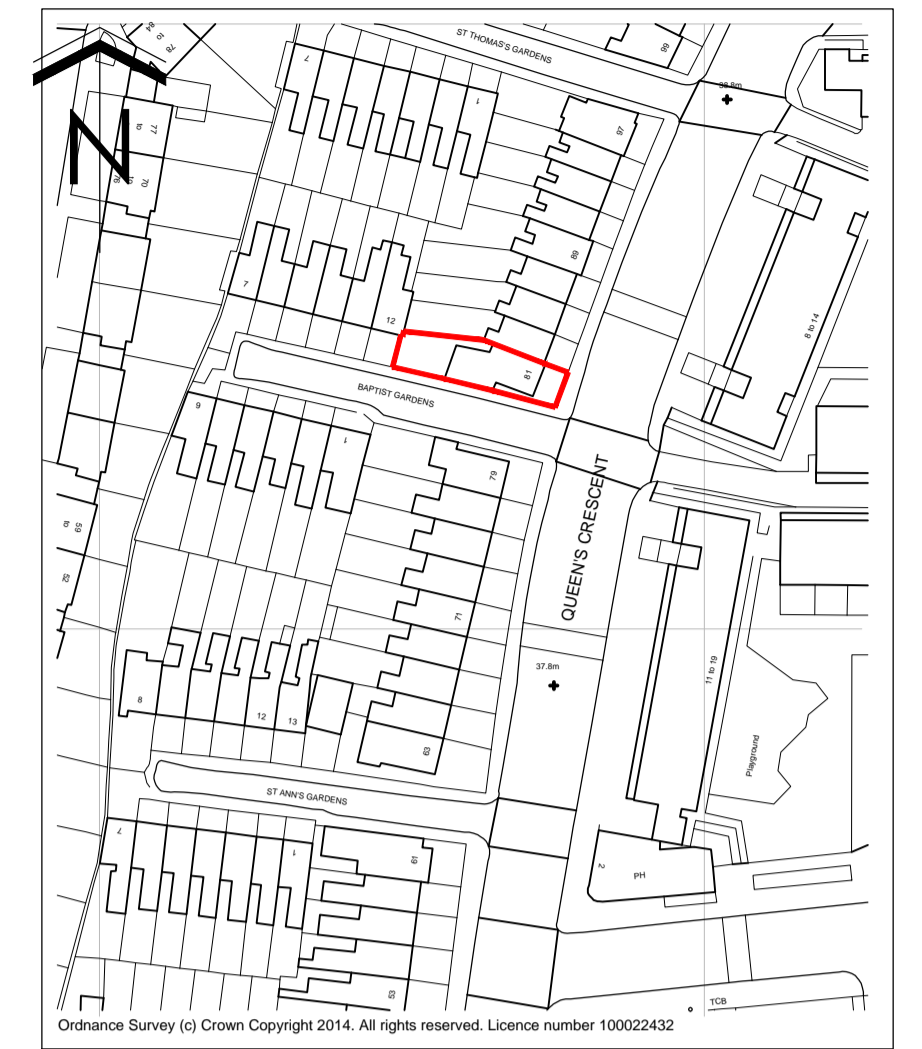


PROPOSED SIDE ELEVATION (SOUTH)  
 1:50

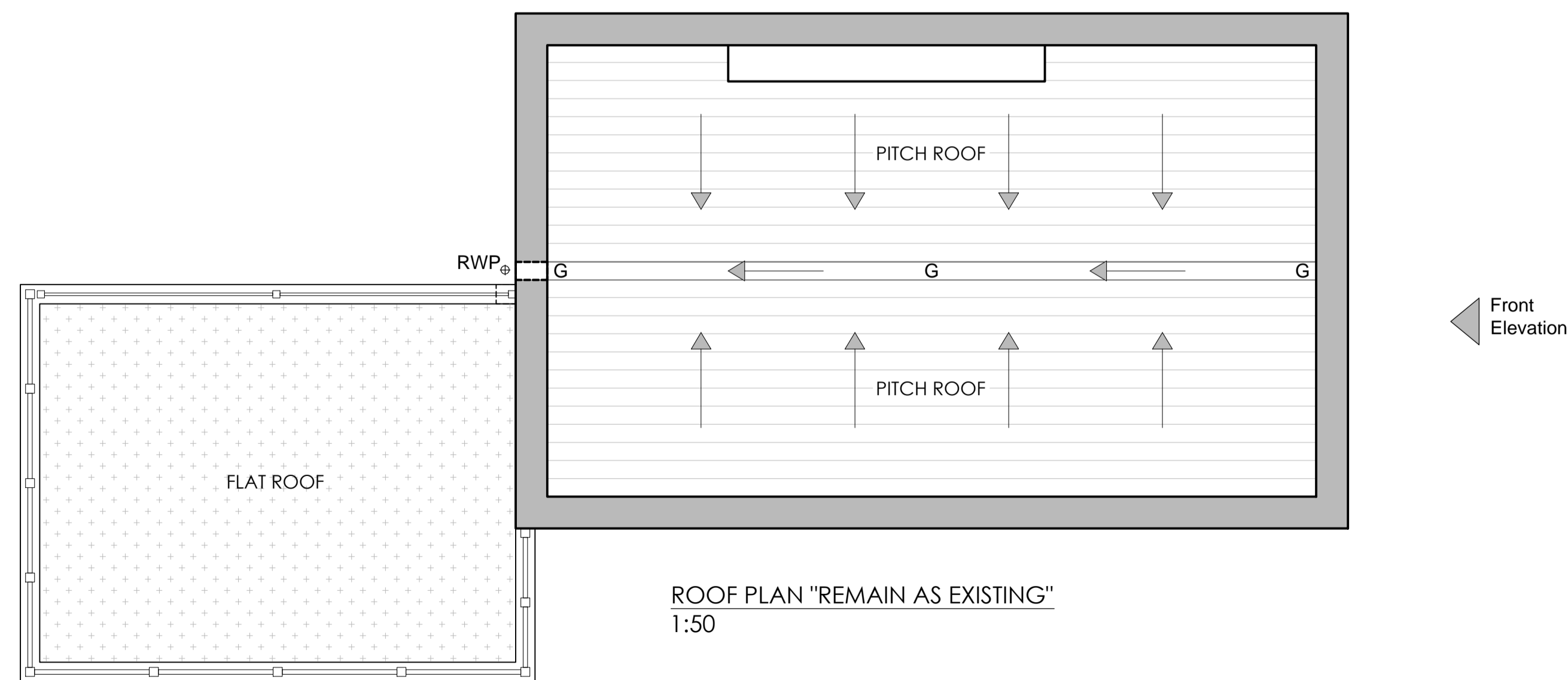
New coping stone to parapet of London roof to front and side elevations to allow for large overhand and drip detail to reduce water penetration.

New Sika 1 Waterproof Render (2 coat) System (Sikadur 32 bonding coat and decorated with SikaGard 550W) to be applied into recessed brick wall to gable end as indicated by Grey Hatching. Render colour to match existing -off white-. Refer to Sika technical data sheets for further details.

New double layer creased tile to the bottom of recess of the new render system.



SITE PLAN  
 1:1250



ROOF PLAN "REMAIN AS EXISTING"  
 1:50

Side Elevation

**PLANNING**

PL1	17.10.14	PLANNING ISSUE	JH	MMC
REV	DATE	DESCRIPTION	BY	APP'D

CLIENT



PROJECT  
 81 QUEEN' S CRESCENT  
 CAMDEN  
 NW5 4EU

DRAWING TITLE  
 PROPOSED ELEVATIONS, ROOF PLAN  
 AND SITE LOCATION PLAN

DATE	SEPT 2014	DWG. No.	3654.201	REV.	PL1
SCALE	1:50/ 1250 (A1)				
DRAWN BY:	JH	DATED	29.09.14		
CHECKED BY:	MMC	DATED	29.09.14		
APPROVAL BY:	KAS	DATED	17.10.14		

**AK DESIGN PARTNERSHIP LLP**  
 CHARTERED BUILDING CONSULTANCY  
 BUILDING SURVEYORS  
 BUILDING DESIGNERS  
 PROJECT MANAGERS

