

EXISTING FRONT ELEVATION

EXISTING SIDE ELEVATION

SCALE 1:100@A3 SCALE 1:100@A3

> EXISTING RENDER TO BE STRIPPED OFF AND BRICKWORK CRACKS REPAIRED AS NOTED. EXTERNAL WALLS TO THEN BE RE-RENDERED USING TRADITIONAL LIME RENDER.

NOTES:

- 1. All dimensions are in millimetres(mm) & levels in metres(m) unless noted otherwise.
- 2. Work to indicated dimensions only. Do not scale this drawing.
- 3. This drawing to be read in conjunction with all relevant Architects, Engineers and Specialists drawings and the specification.
- 4. All work to comply with the relevant British Standards, Codes of Practice and the Building Regulations.
- 5. This drawing is to be carefully checked by main contractor against site conditions and any discrepancy reported to KASHEC before construction commencés.
- 6. Fletton bricks should not be used for repairs. Brick types should be submitted to Architect for prior approval.

CRACKS WIDTHS AND ACTIONS REQUIRED					
Hairline	No action required				
1-3mm	Contractor Choice (either 1 or 2): 1) Resin injection to ensure a good bond for the cracked brick to work as a single unit after repair. 2) Carefully cut out and replace individual bricks.				
3-5mm	Carefully cut out and replace individual bricks.				

FOR APPROVAL

03	11-08-16	Revised as per C.W. comments	AA	PS			
02	04-08-16	Revised as per A.P. comments	AA	PS			
01	29-07-16	Rear elevation removed	LD	PS			
00	11-07-16	Issued for Approval	LD	PS			
REV	DATE	AMENDMENT	BY	CHKAPPR			
CODYDIGHT A MACHEO COCA							

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11 PRINCE ALBERT ROAD

CLIENT

HARRISON VARMA

EXTERNAL CRACKS REMEDIAL WORKS

DRAWN	CHECKED	APPROVED	DATE	SCALE			
LD	PS	PS	08-07-16	as shown			
	REVISION	-					
DRG.	03						