DO NOT SCALE:– IF IN DOUBT ASK.

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ALL ITEMS TO BE MANUFACTURED WITHIN A GENERAL TOLERANCE OF ±1mm OF THEORETICAL

FIRST ANGLE PROJECTION

UNLESS OTHERWISE STATED

Notes :

NB: WINDOW DEADLOAD TO BE TAKEN PREDOMINANTLY AT THE JAMB FIXINGS WITH MINIMAL LOADS TRANSFERRED TO THE METSEC AT CILL LEVEL.

INTERNAL FINISHES & STUDWORK BY OTHERS

INTERNAL EPDM AIR SEAL BONDED TO METSEC FRAMING

M8 CSK HEAD BOLT FIXING

6mm THK GALV MS FIXING PLATES TEK SCREW FIXED AND PACKING SHIMS TO SUIT

EPDM MEMBRANE BONDED TO MULLION

EPDM MEMBRANE BONDED TO BRICK

SILICONE SEALANT AND FOAM BACKING ROD

ALUMINIUM CILL FLASHING WITH WELDED STOP ENDS

516623 c/w 35.8mm NOSE

514791 NEW PROFILE

516973

M6X20

DET-1 CW2-03

DET-2 CW2-03

DET-3 CW2-03

INSULATED PRESSED ALUMINIUM CLOSER PANELS THERMALLY BROKEN AND BONDED

NATURAL ANODISED FACE

BRONZE ANODISED FACE

DC895 STRUCTURAL SILICONE BOND AND SEAL

742.5 EQUAL

1485 MULLION CTRS

1585 BRICK OPENING

6mm THK GALV MS JAMB FIXING PLATE

TEK SCREW FIXINGS INTO CWALL FRAME

M8 CSK FIXINGS INTO METSEC FRAME

CURRENT DRAWING STATUS

FOR APPROVAL

Revision	Date	Amendment
B	17-07-08	REVISED PER SR COMMENTS 30-04-08
A	10-04-08	ISSUED FOR APPROVAL

Drawn By WT–AK | Date 26.02.08 | Scale 1:1 @ A1

Section Ldr. | Date

Title: TYPE CW2 PLAN DETAILS

Contract: SOUTHAMPTON ROW LONDON

Architect: SHEPPARD ROBSON

Contractor: BOVIS LEND LEASE

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