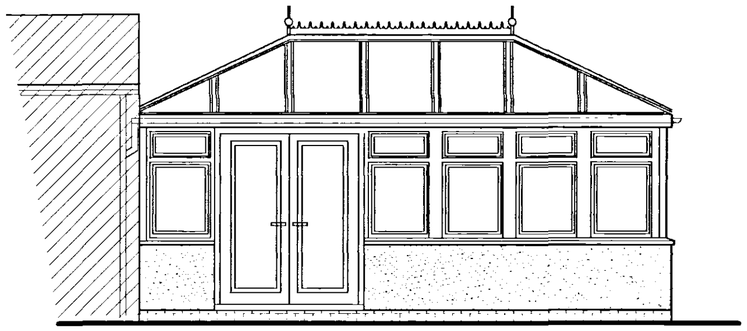
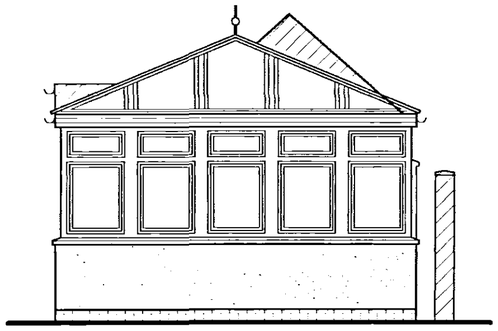
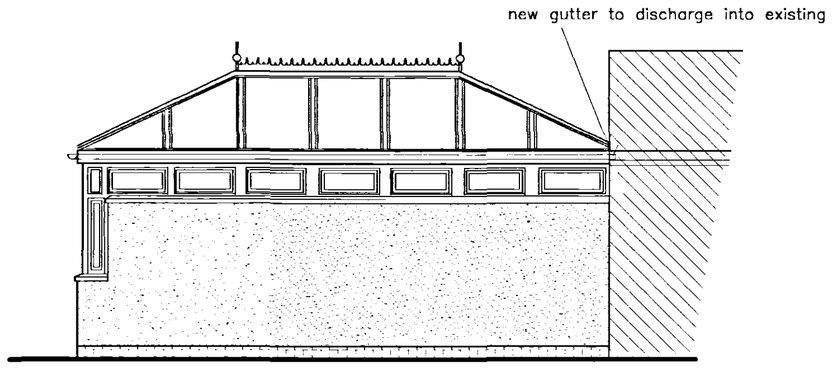


Proposed Side Elevation

scale : 1/50

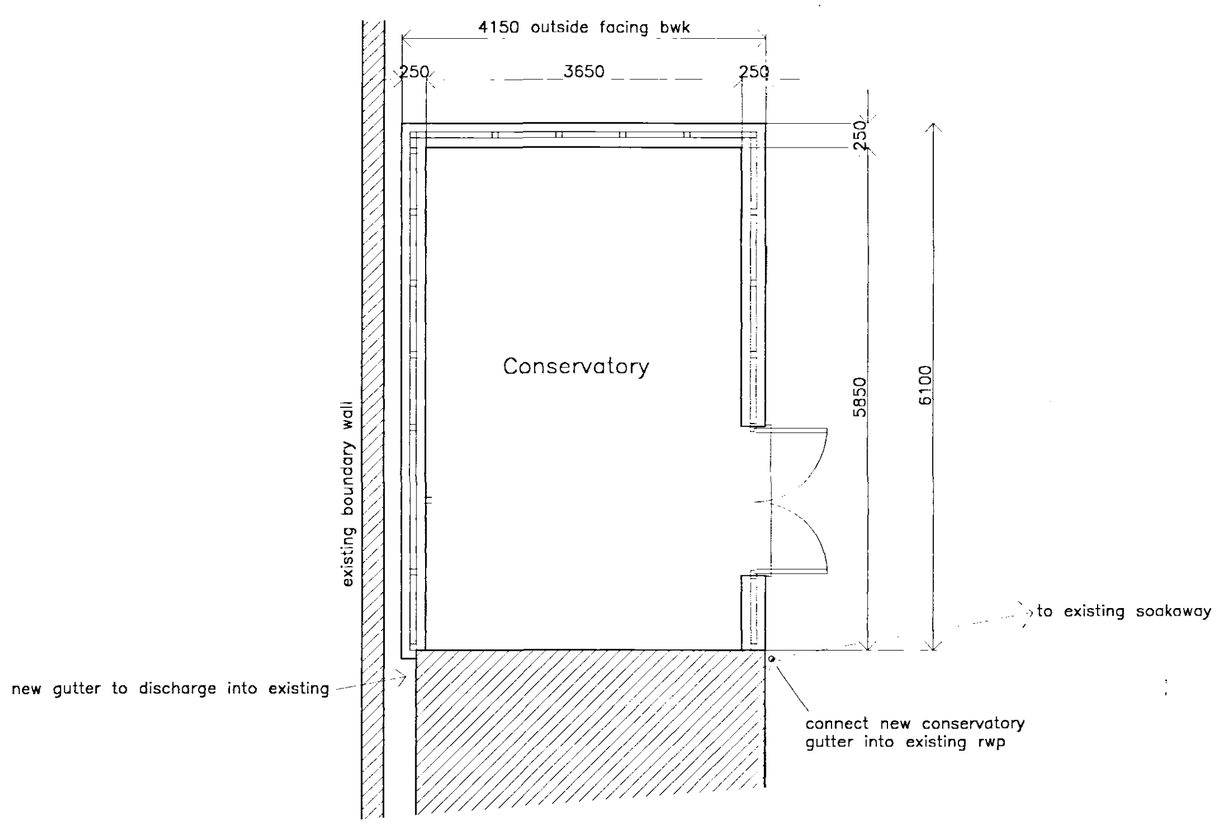


Proposed Rear Elevation



Proposed Side Elevation

adjacent to existing boundary wall



Floor Plan

external floor area = 25.3m2

scale : 1/50

NOTE

The drawing is produced only for the purpose of obtaining Planning Permission as Building Regulations are not required due to floor area less than 30m2

CONSERVATORY :

4000 wide x 6100 long x 3135 ridge ht. white upvc frame with double glazed safety 'K' glass sealed units c/w with either bronze or opal polycarbonate roof

CAVITY BRICKWORK :

250 cavity blockwork x 750mm high to front & side elevation & 1650mm high to side elevation adjacent to boundary wall all above 3 courses of engineering bwk. dpc comprising : 100 Tarmac 3.5N/mm2 " Toplite " std. aerated conc. block rendered externally & painted to match existing extension colour, 50 cavity with 50 Dritherm insulation , 100 Tarmac 3.5N/mm2 " Toplite " std. aerated conc. block internally rendered & skimmed

RWP'S / GUTTERS :

PVCu rwp's / gutters connected to existing rwp / gutter

DETERMINED PLAN
SHDC PLANNING & DEVELOPMENT
7 SEP 2006
Ref. 1352/06

Proposed Conservatory to rear of existing dwelling for MR. & Mrs. H. Camps 4 Rotten Row, Pinchbeck, Spalding, Lincs PE11 3HR

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