Existing fixings

Beam fixing as per SE requirements

Columns to be spaced out according to centre line of existing fixings

T Beams as per SE requirements to support box gutter

GG Glass to confirm whether door can be fixed to RHS edge beam

sloping steels to new roof structure.
do new steels pass over existing goalpost ???

EQ EQ 134

309

45

75

344 344 344 343 351 351 351 351 351 351 351 351 351 351 351 351 349 349 349 349 349 349 349 349 349 349 349 349 351 351 351 351 351 351 351 351 359 359 359 359

75

hansen type R1 glass brackets,
brushed stainless steel,
- bolted through steel post behind glass.

Service duct

200

Timber joists to support box gutter

glass bolts proposed aligned here.

GG Glass to confirm whether it is acceptable for glazing to be fixed to 80x80 steel angle

GG Glass to review and confirm whether spacing dimensions are acceptable

50

glass 2722.3

2626

existing internal fff.

2626

1050

2285 to header section ok ????

1050

50

23

50

50

RT6

Door fixing zone

Glazing fixing zone

370

370

Double doors

80x80 steel angle

Single door

SKETCH 04
ENTRANCE SETTING OUT SHEET 1
Rev B - 16/10/24
Rev C - 18/10/24