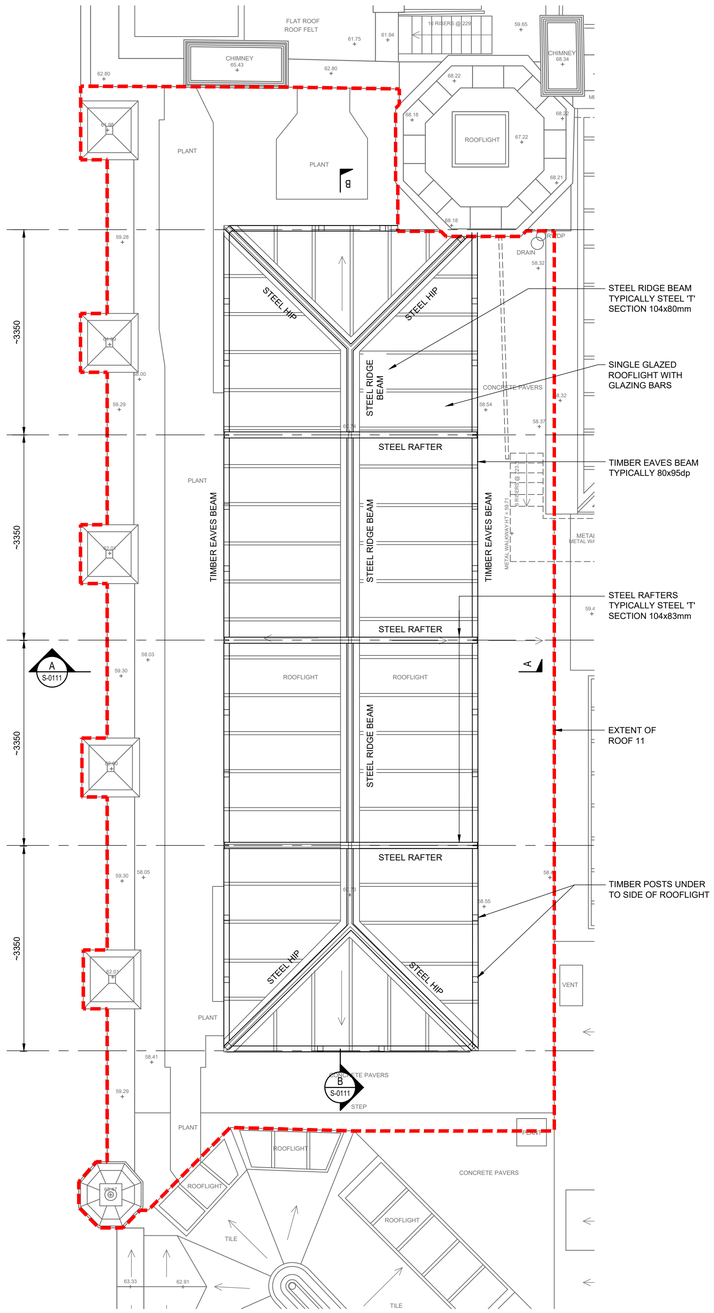
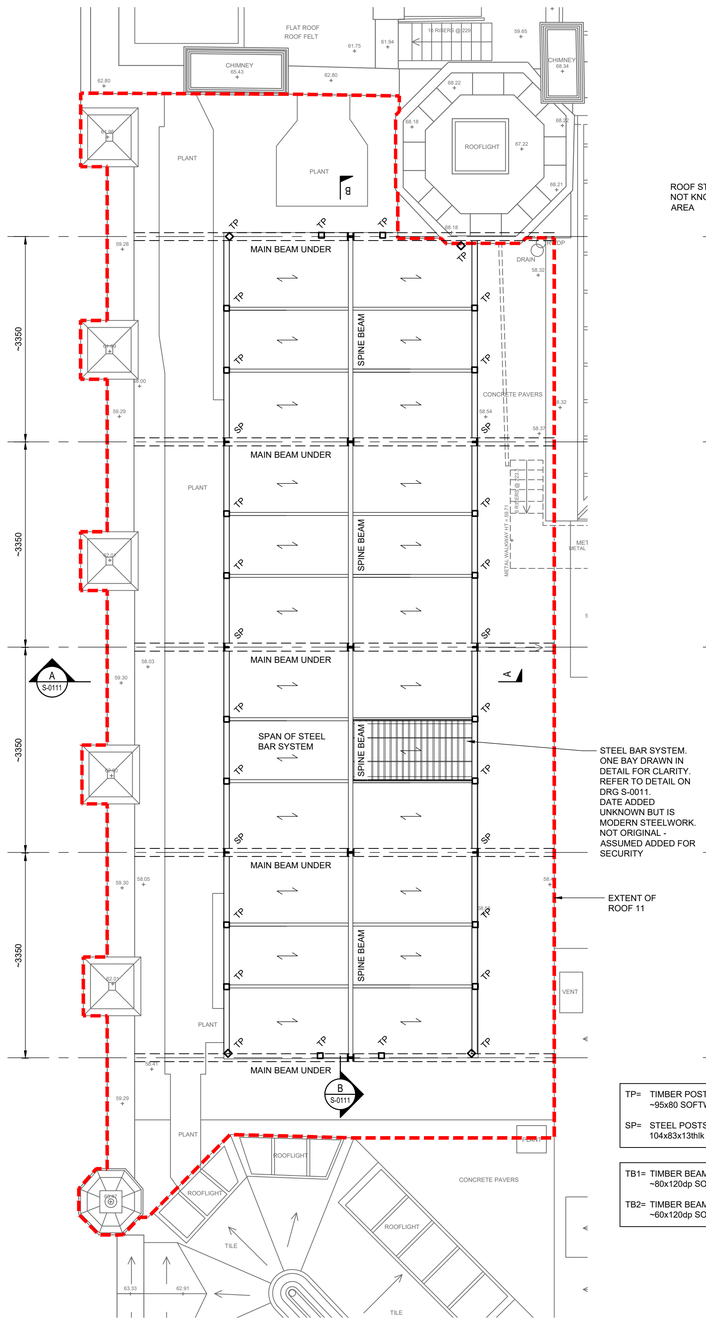


ROOF 11 PLAN - HIGH LEVEL
AS EXISTING
1:50



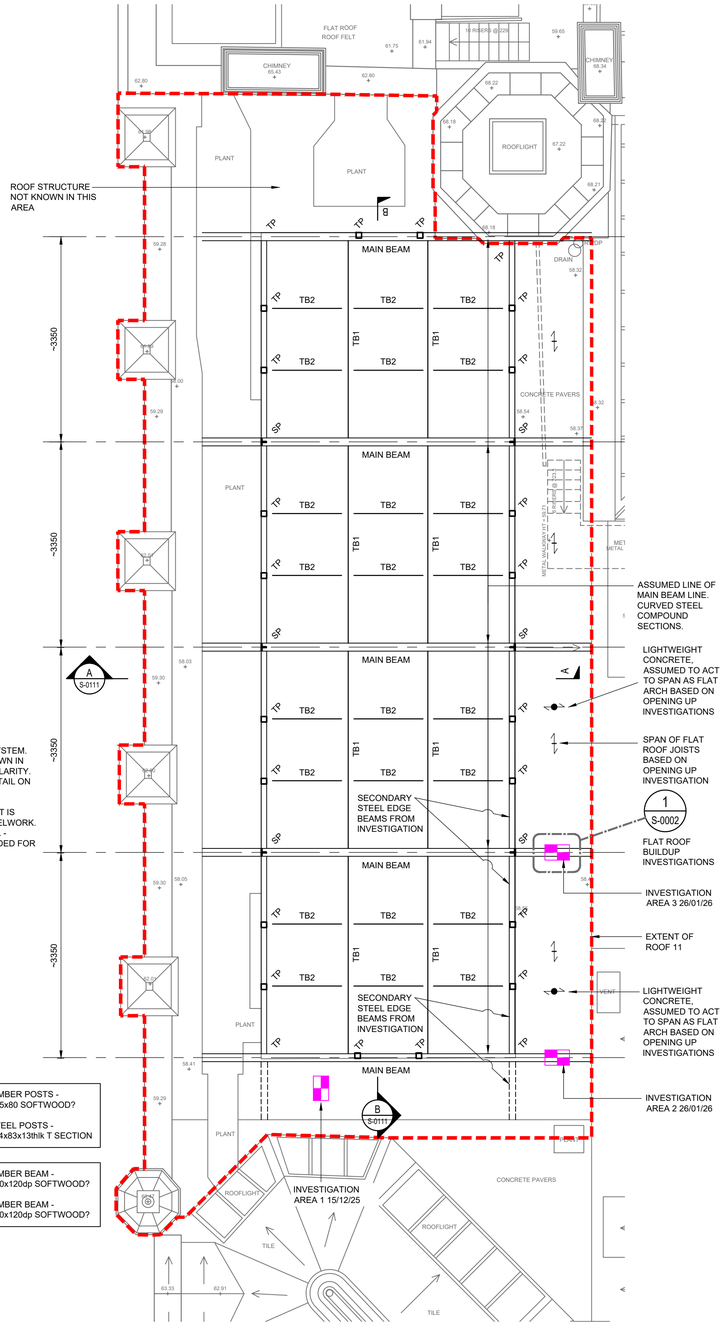
ROOF 11 PLAN - INTERMEDIATE LEVEL (BAR SYSTEM)
AS EXISTING
1:50

TP= TIMBER POSTS - ~95x80 SOFTWOOD?

SP= STEEL POSTS - 104x83x13thik T SECTION

TB1= TIMBER BEAM - ~80x120dp SOFTWOOD?

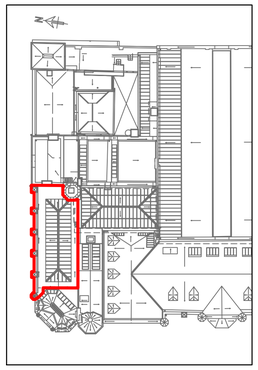
TB2= TIMBER BEAM - ~60x120dp SOFTWOOD?



ROOF 11 PLAN - LOW LEVEL
AS EXISTING
1:50

NOTES

1. DO NOT SCALE FROM THIS DRAWING
2. ALL DIMENSIONS ARE MILLIMETRES U.N.O.
3. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O.
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
5. THIS DRAWING IS BASED ON MEASURED BUILDING SURVEY INFORMATION BY SOVA DATED JAN 25 AND ASSUMED TO BE CORRECT.



ROOF REFERENCE KEY PLAN

rev	drawn	chkd	appd	date	description
P1	RG	NW	-	17.03.26	ISSUED FOR RIBA STAGE 3

READING TOWN HALL

CLIENT:
Reading Town Council

ARCHITECT:
Morse Webb Architects

DRAWING TITLE:
ROOF 11
STRUCTURAL DETAILS
AS EXISTING - SHEET 1

SFK consulting
2nd Floor, 123 Winchester Road
Chandlers Ford, Southampton
Hampshire SO52 2DR
Tel: 023 8251 6969

SCALE: 1:50 @ A1

SFK REF: 24173 - 0110

24173-SFK-11-RF-DR-S-0110 P1

Scale Bar - 1:50 0 0.5 1.0 1.5 2.0m