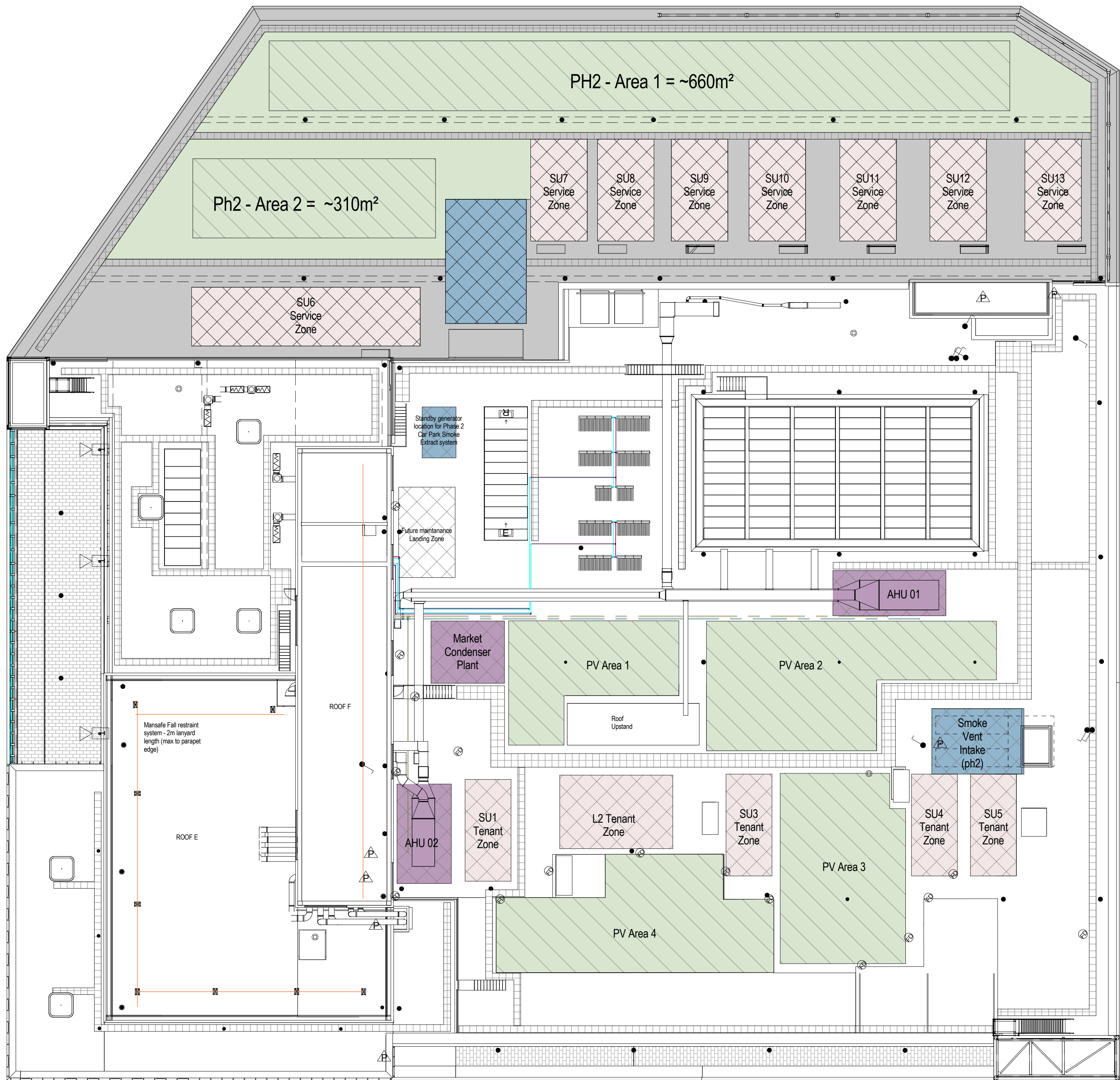




SW2 area tbc
NPS spec area for 160kw =
HEB area advised for 160kw =
Current Area = 660+310 = 970m²

SW1 PV Area advised by HEB
595m² for 60KW output (single)
PV Area 1 = 121
PV Area 2 = 227
PV Area 3 = 182
PV Area 4 = 202
Total = 732m²

Notes:
• This drawing is copyright.
• Do not scale dimensions from this drawing.
• This drawing is to be read in conjunction with all other relevant drawings.
• All discrepancies on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use drawing only for purpose(s) issued.
North Sign / Key Plan

The following external model files are included within this drawing:

- Area for photovoltaic array
- Area for tenant services
- Area for Market services
- Area for Basement ventilation

001	29/01/18	Roof plant areas revised.	TB	AG
Rev	Date	Revision Notes	Dr	Rv

Client
Barnsley Metropolitan
Borough Council



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Project
BETTER BARNSELY TOWN CENTRE
Phase 1

Drawing Title
BBTC Met Centre - Roof Level GA Service Plan Layout

Job Number 6743	Drawing Originated Date 15/12/2017	PAS 1192 Status Code C
Scale@A1 1 : 250	Purpose PRELIMINARY	
Drawing Number BBTC_IBI_MC_A_G200_PL_RF_0061	Revision C01	