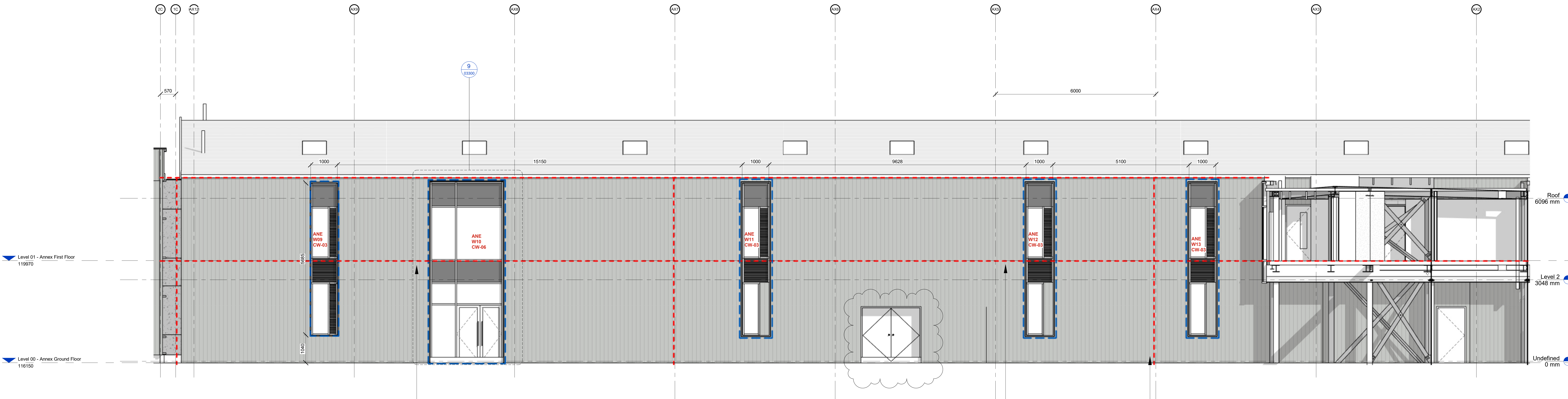


Note:

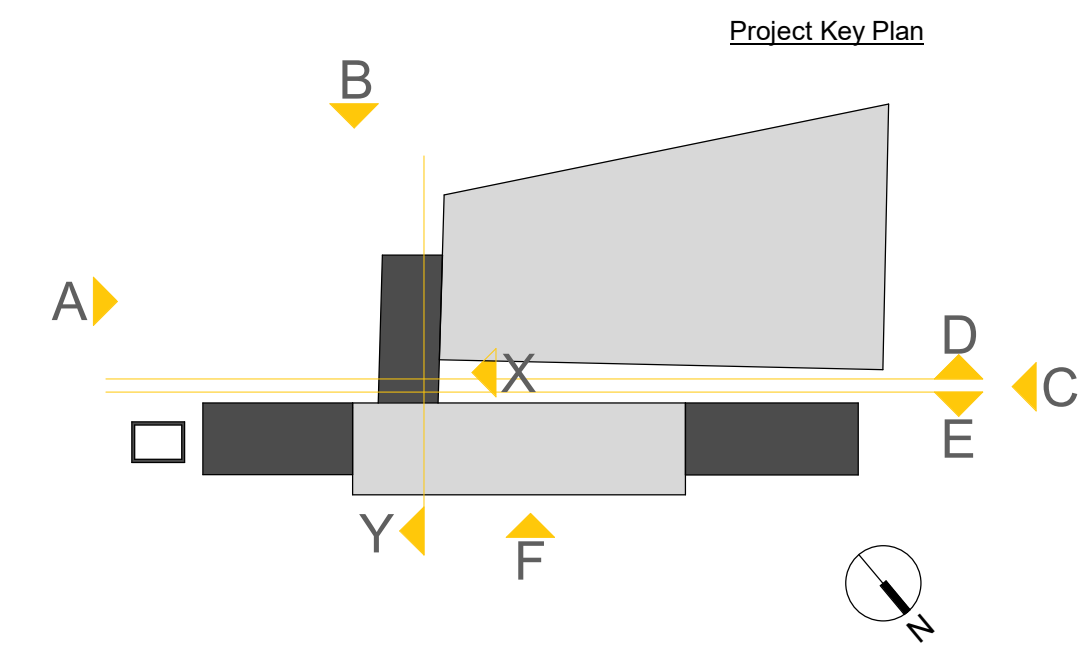
- DO NOT SCALE FROM THIS DRAWING-USE FIGURED DIMENSIONS ONLY.
- TO BE READ IN CONJUNCTION WITH ALL OTHER DOCUMENTS- SPECIALISTS DRAWINGS REPORT ANY DISCREPANCIES BEFORE AFFECTED WORK COMMENCES.
- ALL SETTING OUT DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR BEFORE WORK COMMENCES.



Annex_Proposed Elevation E

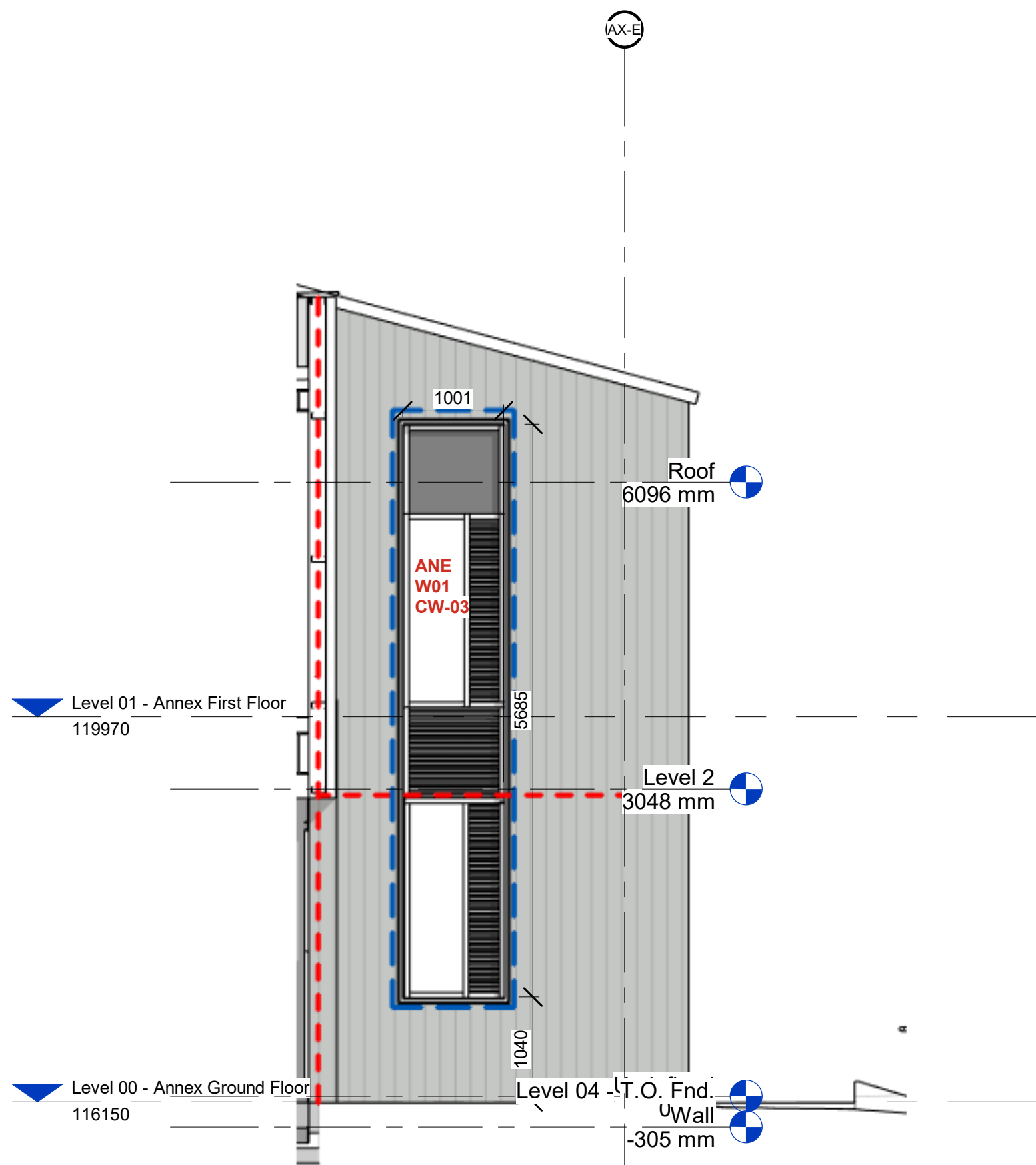
CONTRACTOR TO CHACK PRESENCE OF EXISTING FIRE BARRIERS AND PROVIDE IF NOT

WHILST THIS VERTICAL BARRIER IS SHOWN AS FR30 ON PLAN , WE SUGGEST USING THE SAME PRODUCT TO AVOID CONFUSION AND THE PRODUCTS ARE USUALLY TESTED UPTO 120MINUES ANYWAY.



Proposed Elevations Key Plan

- KEY
- Vertical and Horizontal SP Plus (With XL Bracket) E120 Cavity Compartment Fire Barrier
 - FR30/15 FireRated closure to Windows as per Churchmoor details
 - Hybrid / active louvers with blanking plates as M&E details
 - Glass spandrel panel with ceramic opaque tint to rear to match colour of framing



Annex_Proposed Elevation A

C05	Existing door retained between grille and A05/A06	20/04/23	AZ
C04	Window with louvers added, dms and 25/05/22	SK	ZH
C03	FR Lines added to Elevs	16/05/22	ZH SK
C02	C/W Spots added	19/04/22	AZ ZH
C01	Drawing revised for construction	07/03/22	AZ ZH

REVISIONS DATE: DRAWN: CHECK:

CLIENT	Hopwood Hall College
PROJECT	Advanced Technology Centre
PROJECT NO.	20582
TITLE	Proposed Annex West and South East Navigation Elevation
DWG NUMBER	HHO-SEV-Z2-ZZ-DR-A-03044
REVISION	C05
STATUS	Construction
SCALE	As indicated @ A0
DATE	04/06/2021
DRAWN BY	SM
CHECKED BY	ZH