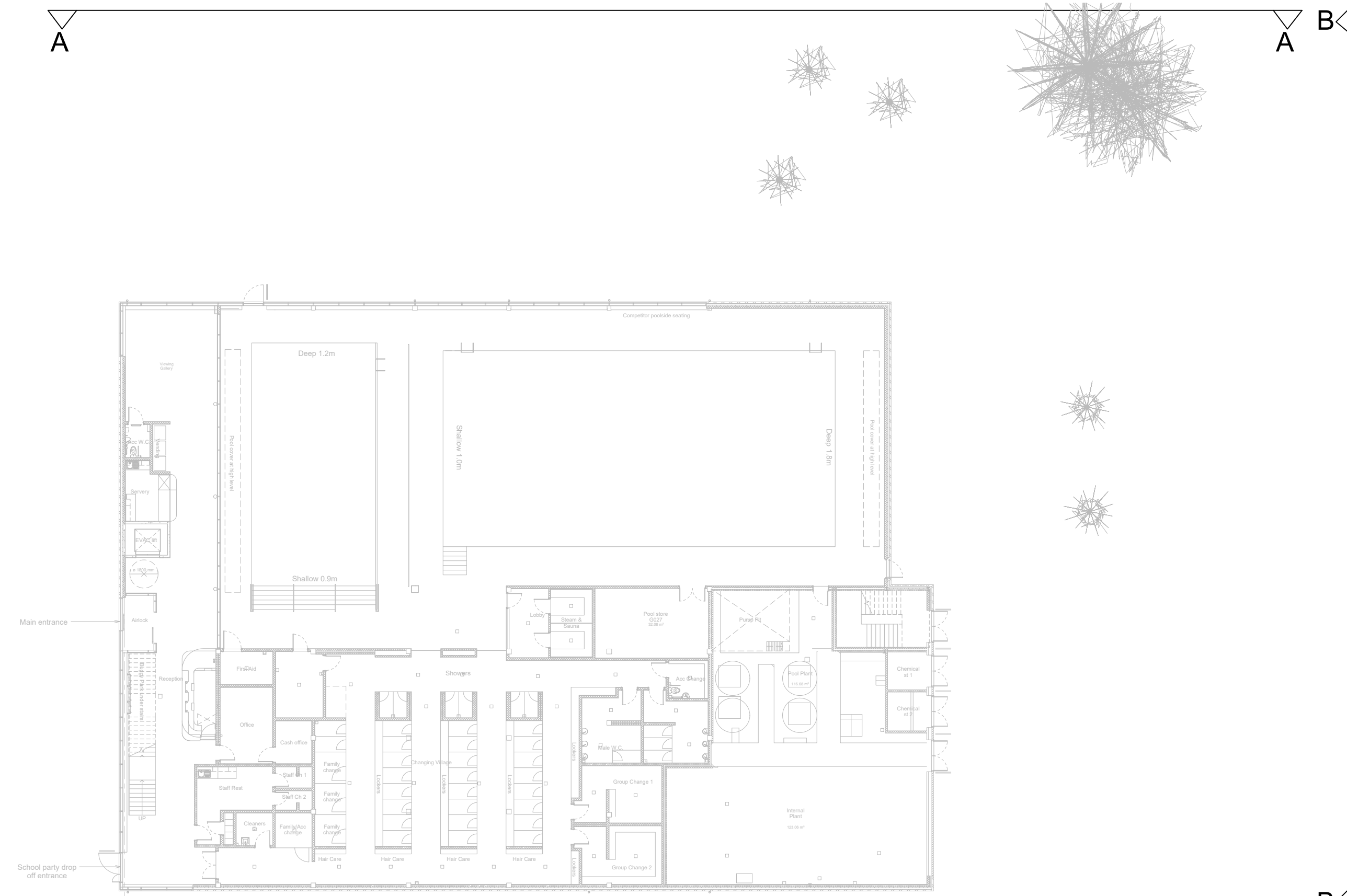
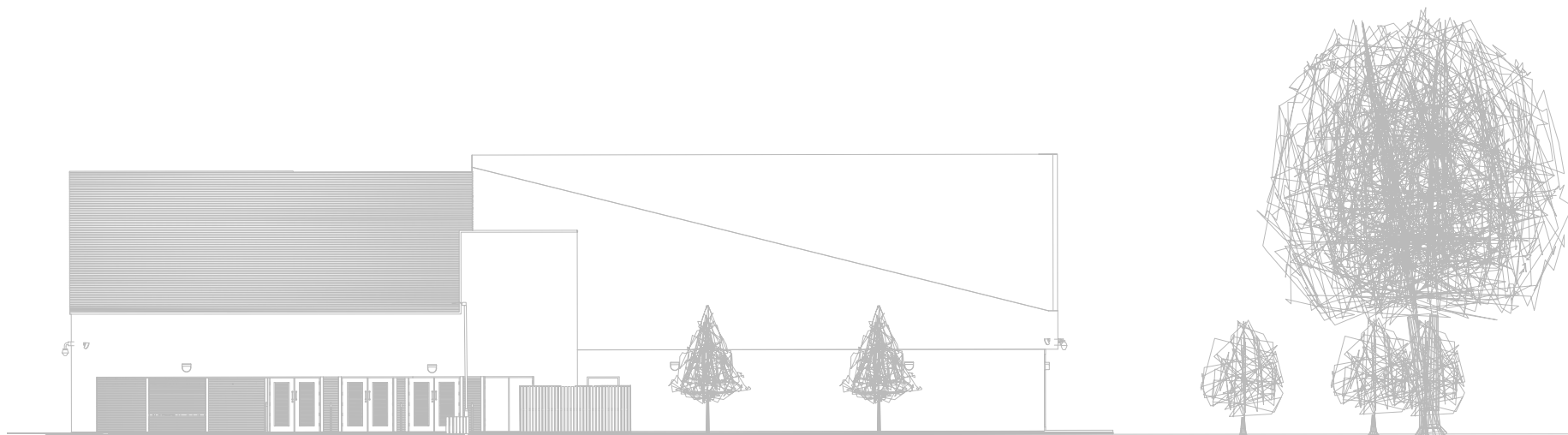




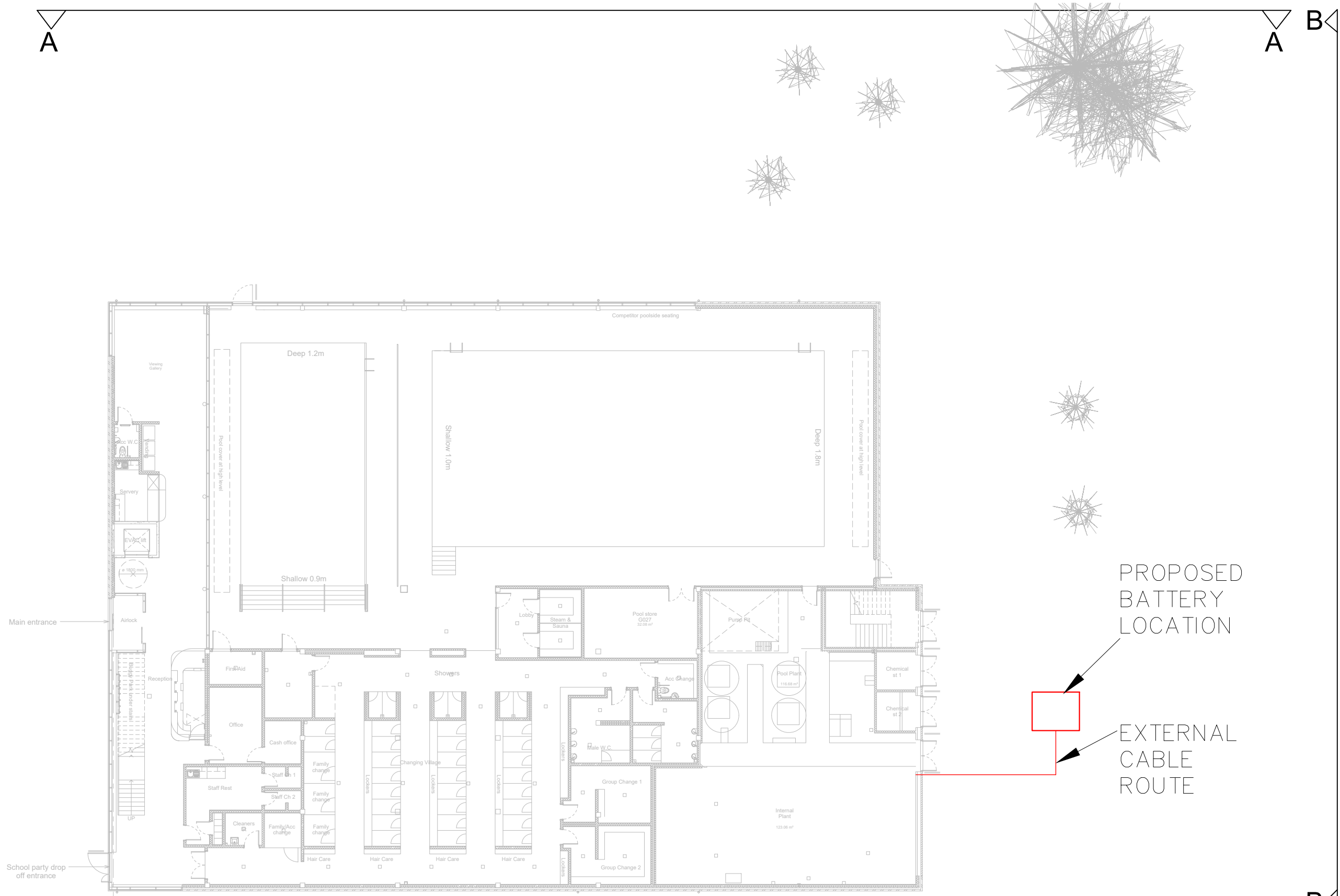
MCC HOUGH END - PLAN VIEW - EXISTING



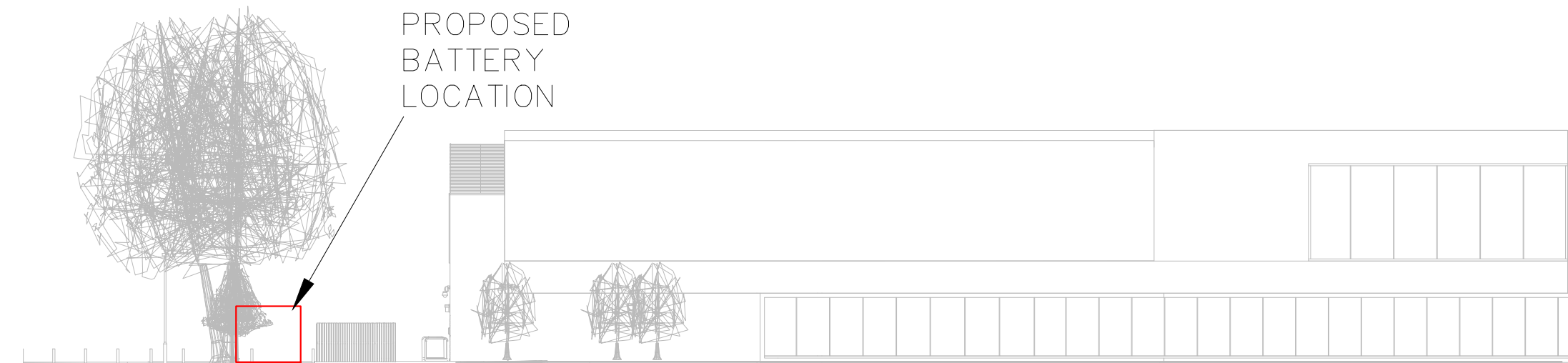
MCC HOUGH END - NW ELEVATION A-A - EXISTING



MCC HOUGH END - NE ELEVATION B-B - EXISTING



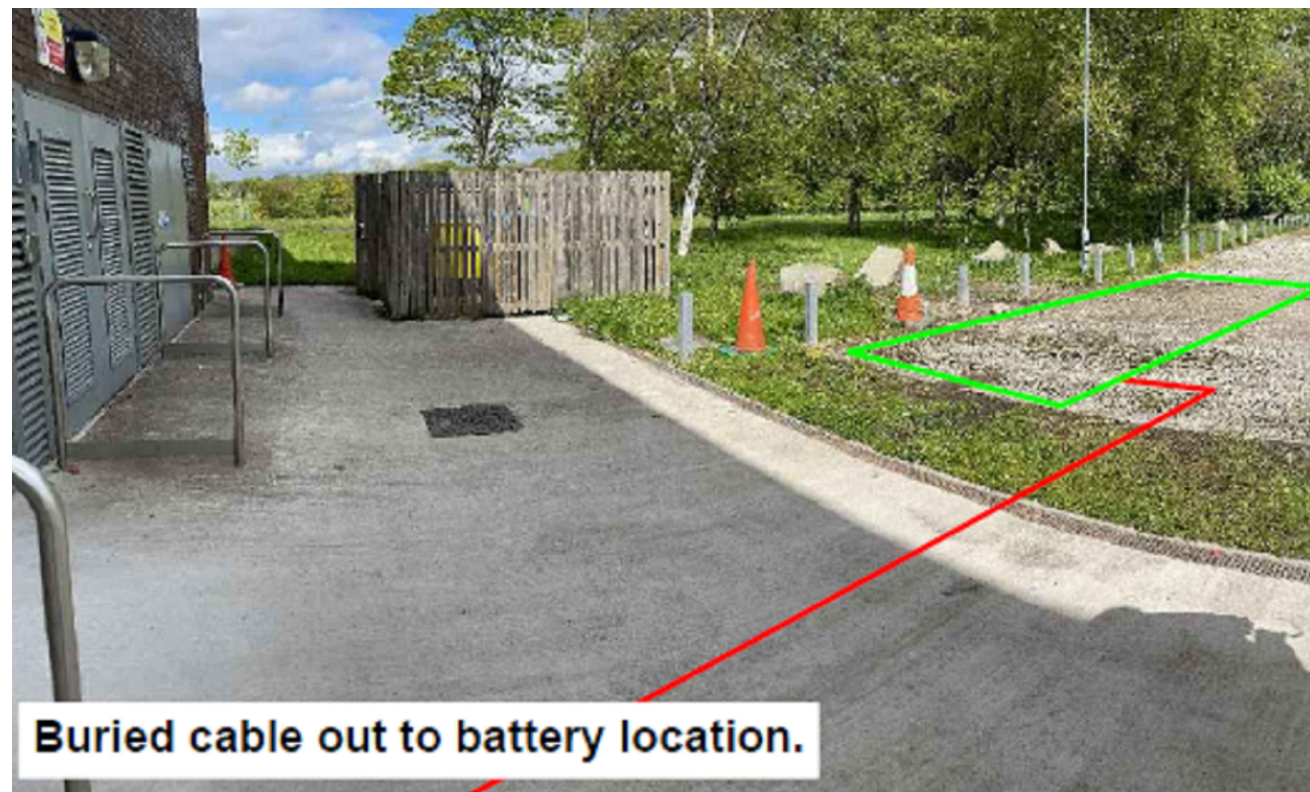
MCC HOUGH END - PLAN VIEW - PROPOSED



MCC HOUGH END - NW ELEVATION A-A - PROPOSED



MCC HOUGH END - NE ELEVATION B-B - PROPOSED



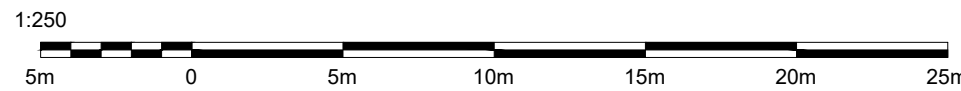
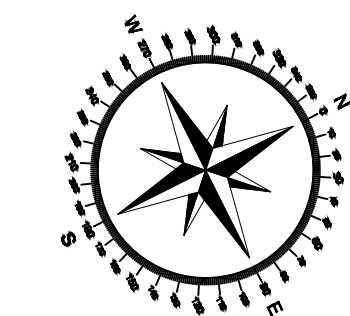
BURIED CABLE OUT TO BATTERY LOCATION



KEY PLAN

NOTES

1. THE BATTERY STORAGE IS HOUSED WITHIN A 10 FOOT SHIPPING CONTAINER (HxWxD 2591mm x 2438mm x 2991mm)
2. THE SHIPPING CONTAINER WILL BE A RAL GREEN COLOUR
3. BUILDING HEIGHT IS 10.7m



Signed for revision: 0			
Author:	Nicu Luchian		
Checker:			
Approver:			
0	NL	DRAFT SUBMISSION	25/06/2021
REV BY	DESCRIPTION	CHKD APPD	DATE
CLIENT:			
MANCHESTER CITY COUNCIL			



GUILDFORD: Ranger House, Walnut Tree Close, Guildford, GU1 4UL			
LONDON: 14-16 Dowgate Hill, London, EC4R 2SU			
PROJECT TITLE:			
MANCHESTER CITY COUNCIL			
ESPC MULTI-SITE RE-FIT PHASE 2			
PROJECT REFERENCE:			
10850			
DRAWING TITLE:			
MCC HOUGH END BATTERY INSTALLATION			
EXISTING & PROPOSED LAYOUTS AND ELEVATIONS			
SCALE:		DRG. NO:	
1:250 @ A1		10850-20-00-ME-DWG-0003	
REV			0