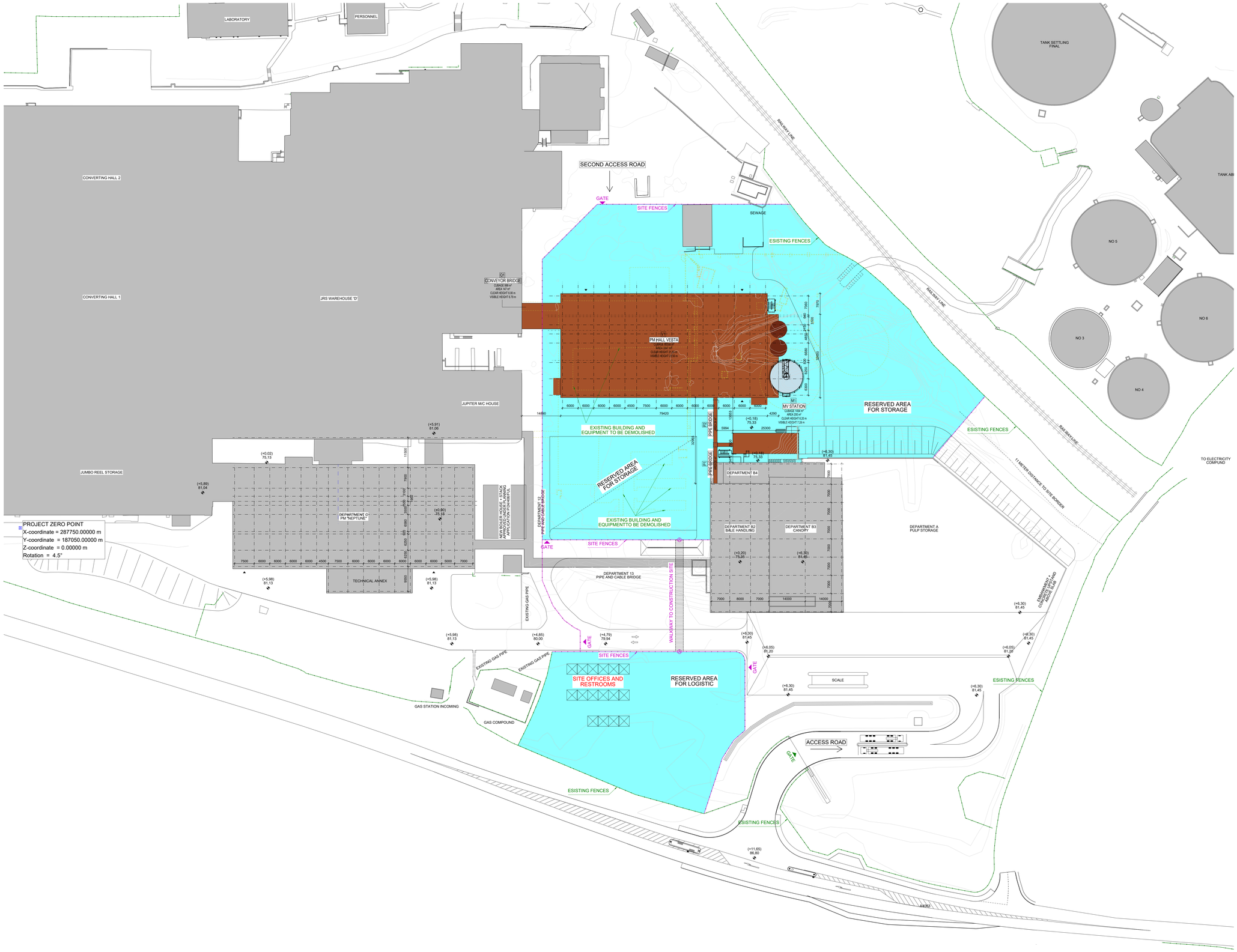

LIGHTING KEY

LIGHTING

20 LUX

THE LOCATION AND COLOUR OF LIGHTS MUST NOT GIVE RISE TO THE POTENTIAL FOR CONFUSION WITH THE SIGNALING ARRANGEMENTS ON THE RAILWAY. THE DEVELOPERS SHOULD OBTAIN NETWORK RAILS ASSET PROTECTION ENGINEERS APPROVAL OF THEIR DETAILED PROPOSALS REGARDING LIGHTING.

THE OUTSIDE LIGHTING HAS TO BE INSTALLED IN A WAY THAT IT IS NOT CAUSING ANY BLINDING EFFECTS ON THE A4063

KEY FIRE COMPARTMENTS

FIRE MAIN COMPARTMENT	FIRE SUB COMPARTMENT	SMOKE COMPARTMENT

KEY MATERIALS

REINFORCED CONCRETE	WOOD	PLASTERBOARD
BRICKWORK	WOOD-BASED MATERIALS	PARTITION WALL SYSTEM SOLID WALL
PRECAST CONCRETE ELEMENT	HEAT INSULATION RIGID	PARTITION WALL SYSTEM GLAZING
PRECAST CONCRETE ELEMENT	HEAT INSULATION SOFT	EXISTING
CAVITY WALL	PU SANDWICH PANEL	DEMOLITION
STEEL	MINERAL WOOL SANDWICH PANEL	

KEY ROOM

TFF = TOP FINISH FLOOR	RH = ROOM HEIGHT
TRS = TOP ROUGH SLAB	CH = CLEAR HEIGHT
A = AREA	TLP = TOP LEVEL PARAPETE
P = PERIMETER	BLL = BOTTOM LEVEL LINTEL

- ALL DIMENSIONS MUST BE CHECKED ON SITE.
- FIRE PROTECTION - SEE FIRE PROTECTION LIST.

ASSOCIATED DRAWINGS

REFERENCE DOCUMENT

INDEX	DATE	DRAWN	CHECK	MODIFICATION
09				
08				
07				
06				
05				
04				
03				
02				
01				

OVERVIEW:

±0,00m = 75,15m ABOVE SEA LEVEL

PROJECT: WEPA UK BRIDGEND VESTA

CONTENT OF PLAN: SITE MOBILIZATION PLAN ILLUMINATION PLAN

PHASE: PERMIT

PROJECT NO.	SCALE	DRAWN	CHECKED
124054	1:500	MANA	DAMA

DRAWING NO.	STATUS	REVISION	DATE
51200 - 00007	FA	00	26.11.2023

DRAWING NAME: 51200_ALL_ALL_SDP_SMP ILLUMINATION PLAN_00007_FA_00

BHM INGENIEURE - ENGINEERING & CONSULTING GMBH
Runastraße 90, 6800 Feldkirch, Austria, Telefon +43 / 5522 / 46101
Fax +43 / 5522 / 46104, office@bhm-ing.com, www.bhm-ing.com