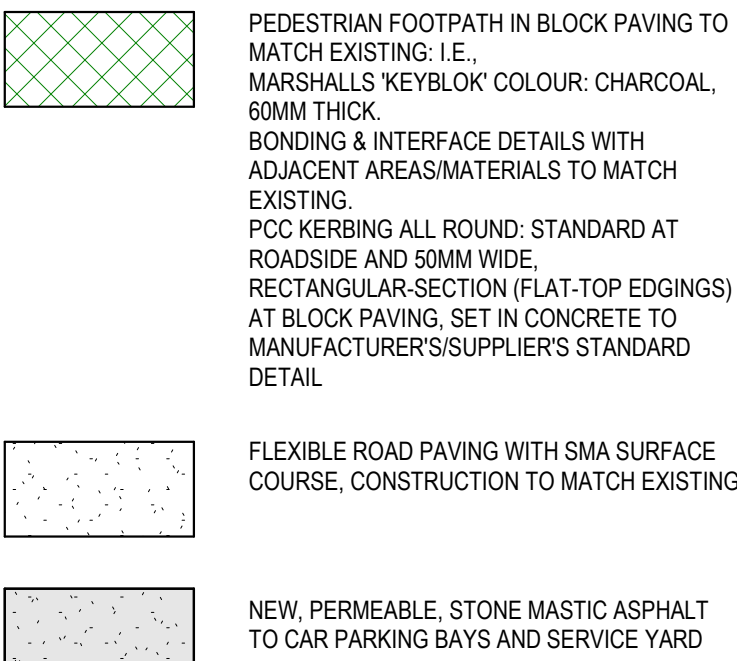


MATERIAL KEY AND LEGEND:

PICTURES OF TRIMO INVISON FTV COMPOSITE WALL CLADDING TO
SUBSTATION;
COLOURS: WHITE, SIRIUS, ORION AND ZEUS



NOTES:

LANDSCAPE

MARSHALLS STANDARD KERBING UNITS, TO INCLUDE THE FOLLOWING:

STRAIGHTS - FOR STANDARD KERBS
 RADIUS - FOR STANDARD, RAISED- & FLUSH KERBS
 INTERNAL- & EXTERNAL ANGLED - FOR STANDARD KERBS
 BULLNOSED - FOR FLUSH KERBS: WITH MINIMAL RADIUS FRONT
 EDGE
 DROPPER KERBS - TRANSITION FROM STANDARD PROFILE TO
 MINIMAL
 BULLNOSE

FLAT-TOP EDGINGS - AT INTERFACE OF ASPHALT & BLOCK-PAVED
FOOTPATHS AND AROUND PLASTER/TREE PIT(S) (UNLESS
ALTERNATIVE FOOTPATH RETENTION IS PROPOSED IN THE SOFT
LANDSCAPE DESIGN FOR TREE PITS & PLANTING BEDS)

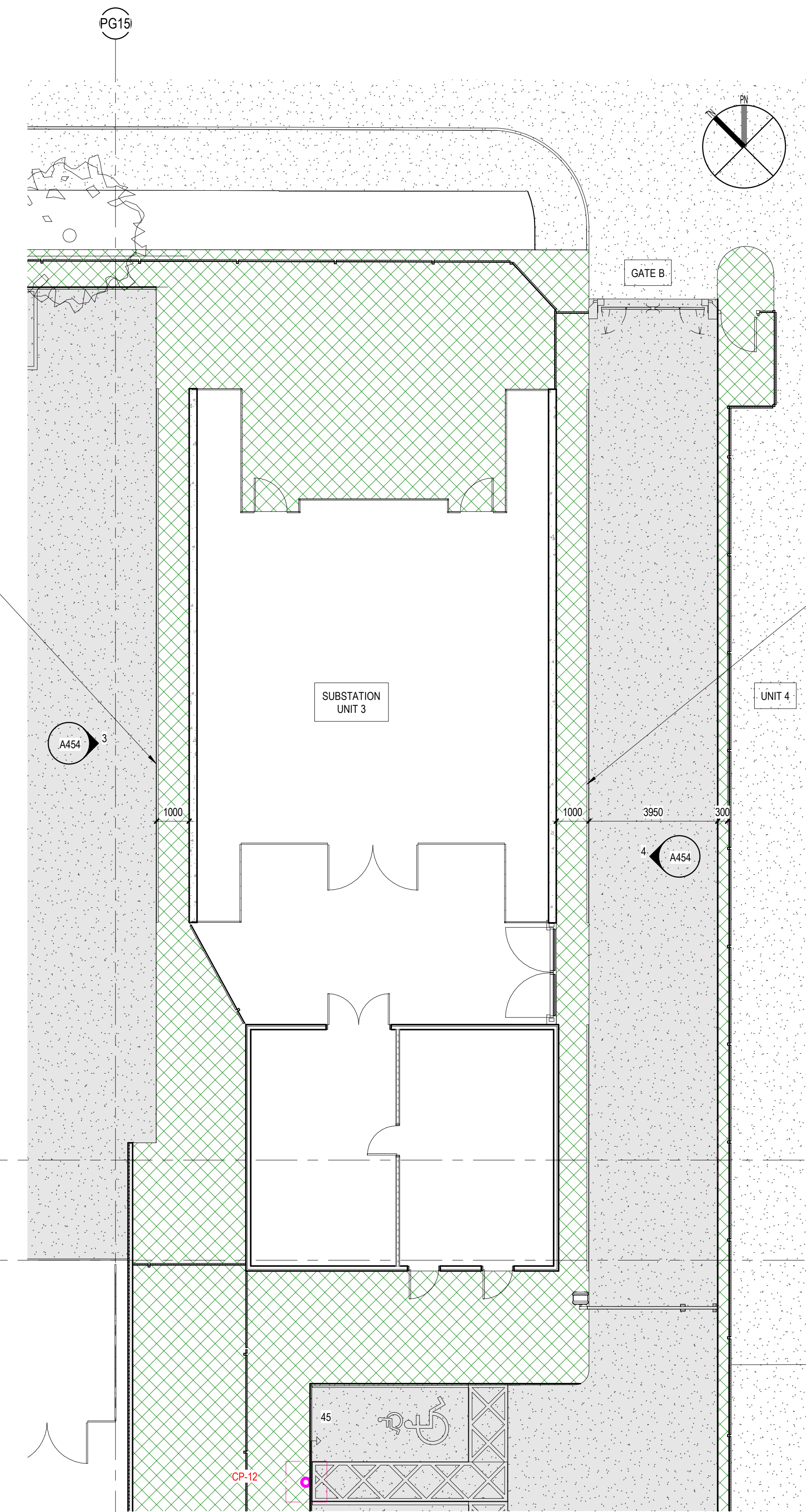
ROAD CONSTRUCTIONS INDICATED ABOVE ARE SUBJECT TO
REVIEW &
RATIFICATION OF EXISTING BY A CIVIL ENGINEER. ANY
ADJUSTMENTS TO
DRAINAGE ARE NOT IDENTIFIED, BEING SUBJECT TO SITE
ASSESSMENT OF
LOCAL, RETAINED LEVELS.

DISABLED ACCESS

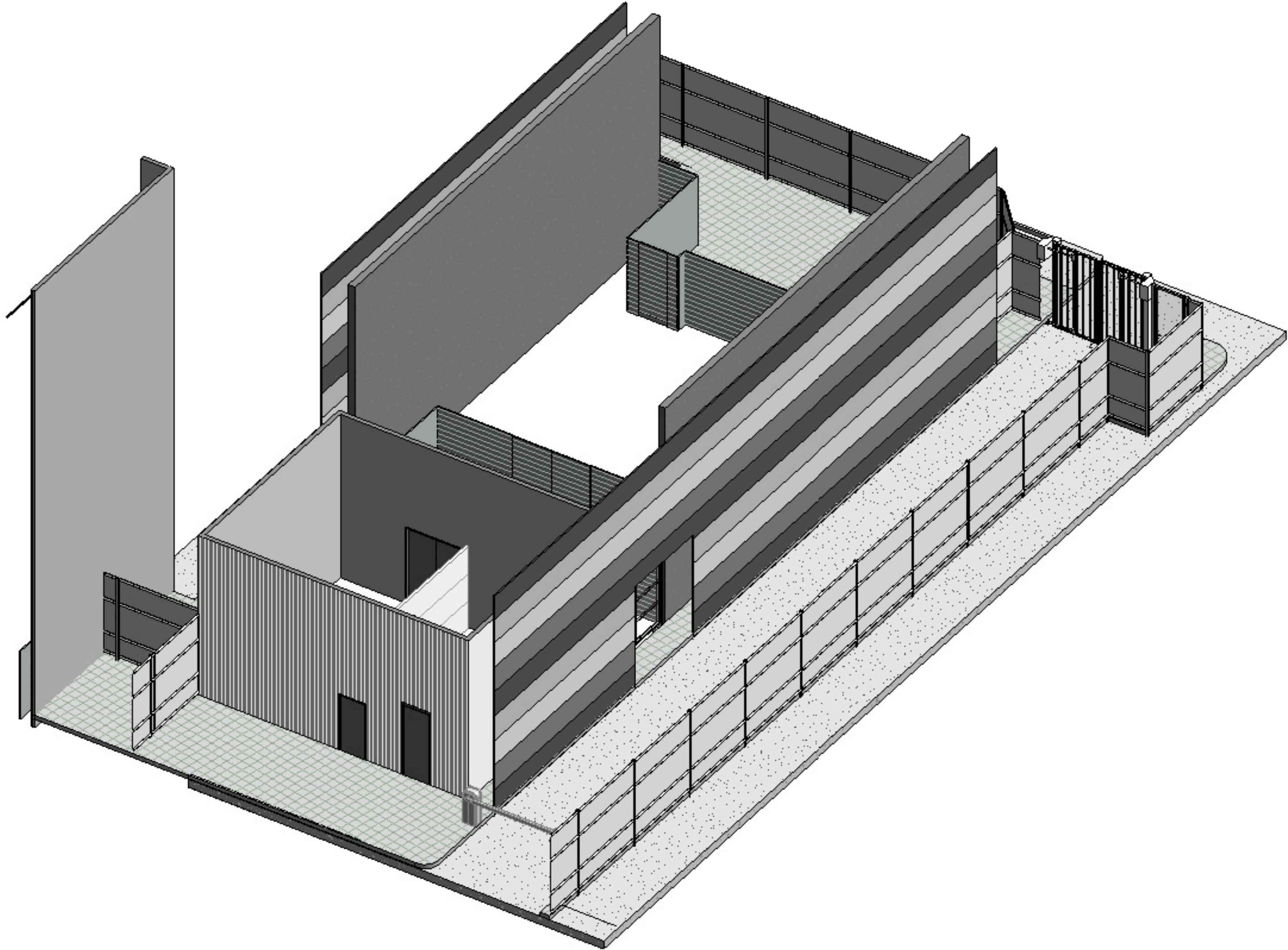
EXTERNAL AREAS, INCLUDING LANDSCAPED AREAS ARE DESIGNED TO BE INCLUSIVE WITH ANY GRAVEL SURFACE TO BE SMOOTH AND RESIN BONDED, AND SHOULD OTHERWISE MEET THE SPECIFICATIONS PRESCRIBED IN BS 8300:2009.

ALL AREAS TO WHICH THE PUBLIC HAVE ACCESS ARE DESIGNED TO ACHIEVE A GRADIENT NO STEEPER THAN 1:18 WITH HANDRAILS AND A LEVEL LANDING PROVIDED AT EVERY 8 METRES OF RAMP FLIGHT. LEVEL ACCESS IS PROVIDED TO BUILDING ENTRANCES (INCLUDING LEVEL APPROACHES, SIGNPOSTING, TYPES AND DIMENSIONS OF DOOR WIDTH AND LOBBY OPENINGS) TO MEET THE NEEDS OF DISABLED PERSONS.

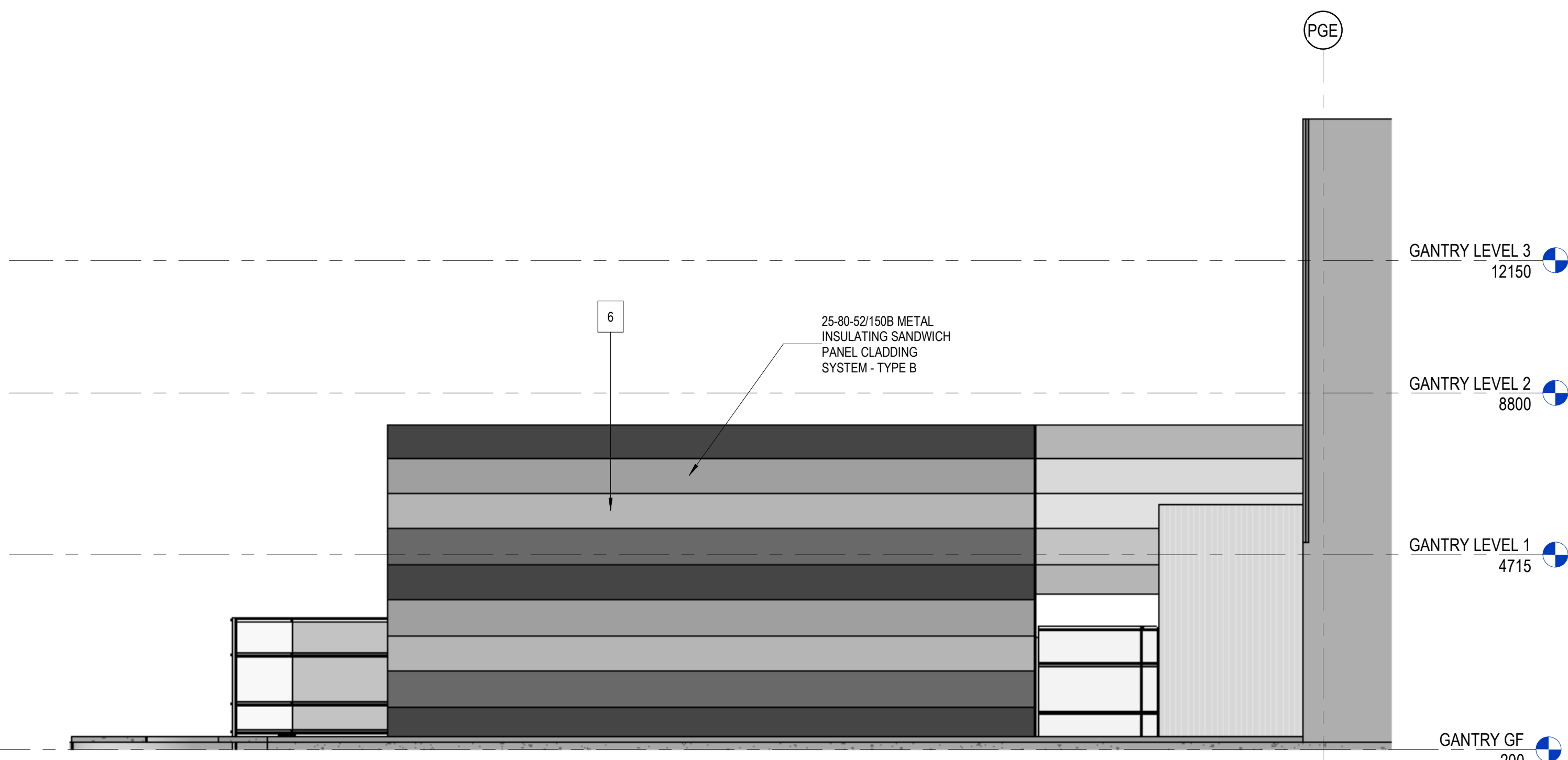
REFER TO DRAWING A100-B FOR EXTERNAL WORKS - FENCING AND BOLLARDS



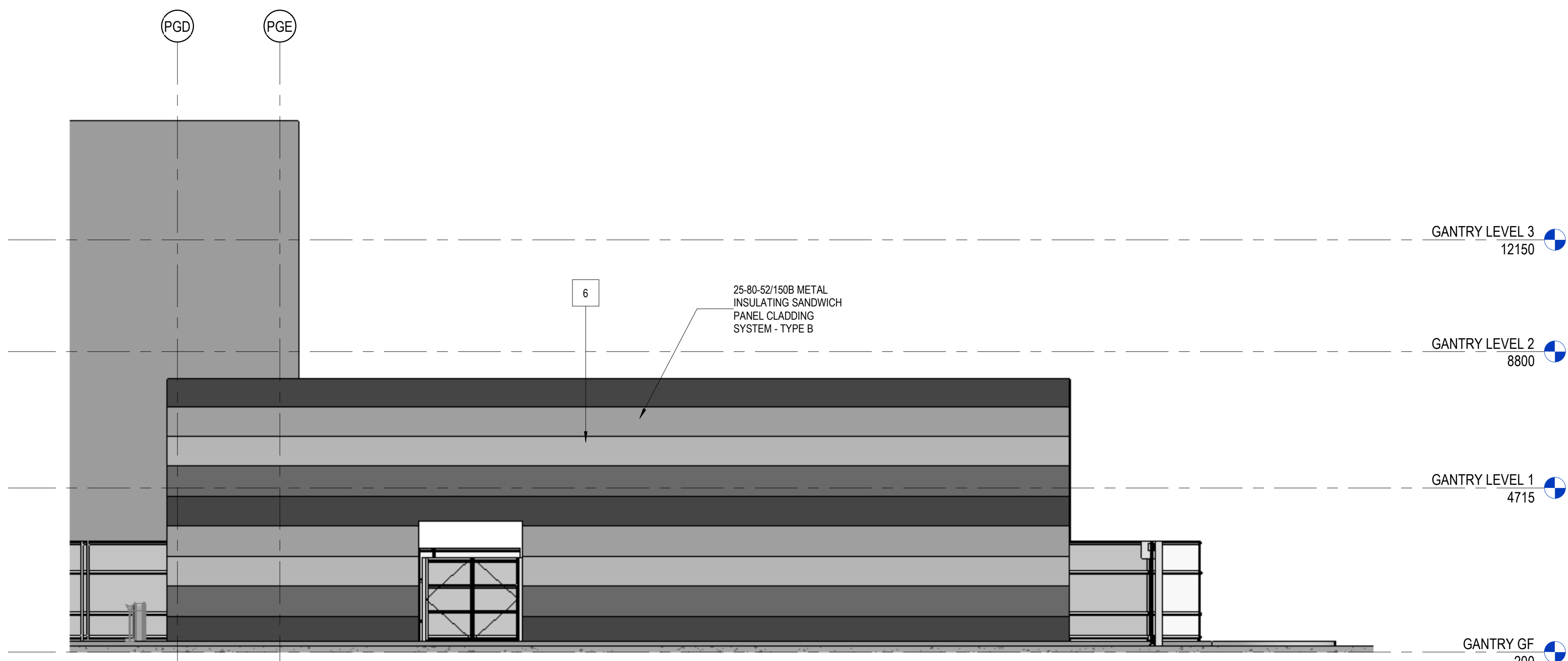
① SITE PLAN - SUBSTATION
1 : 100



2 3D VIEW - SUBSTATION



③ ELEVATION NORTH - SUBSTATION
1 : 100



④ ELEVATION SOUTH - SUBSTATION
1 : 100

