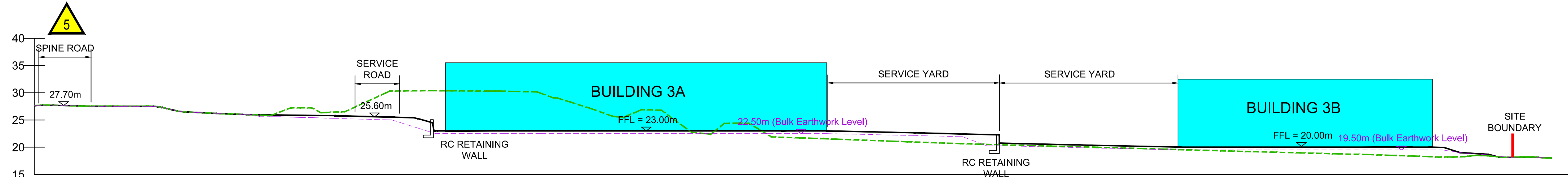
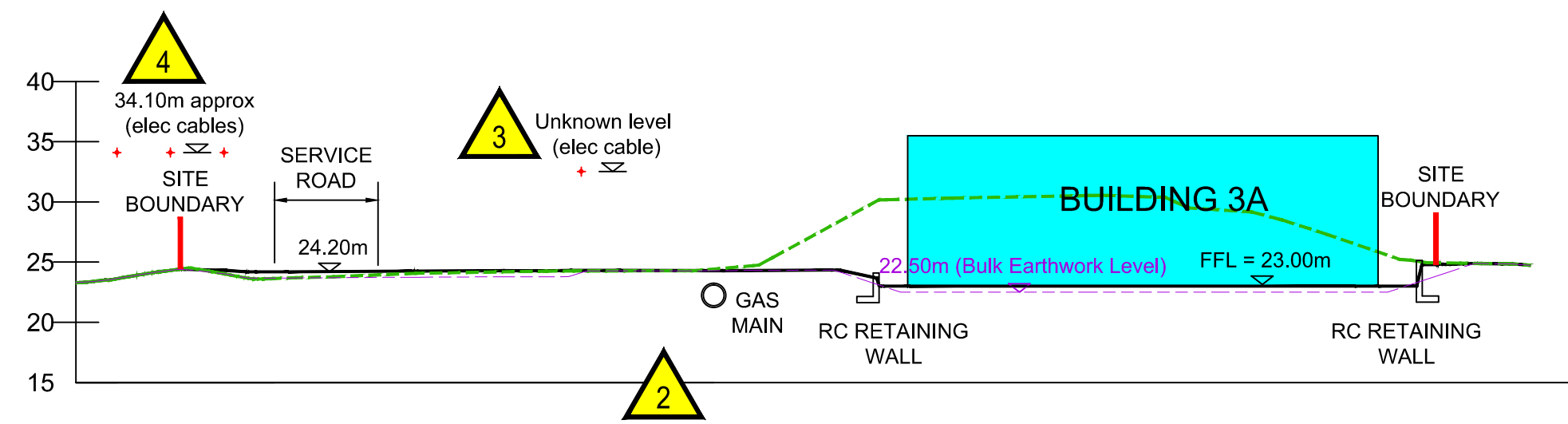


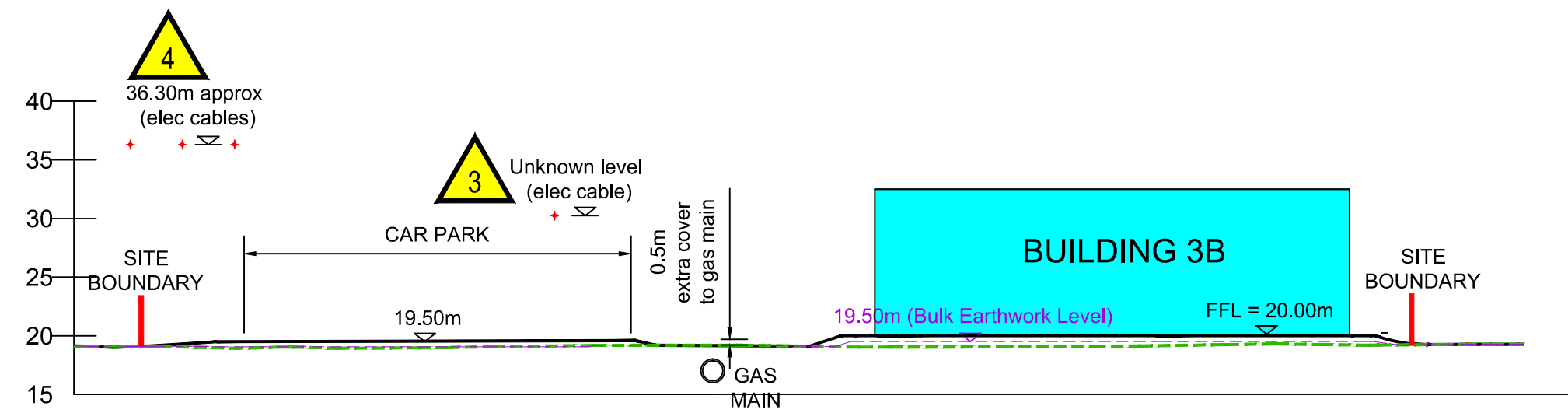
SECTION F-F



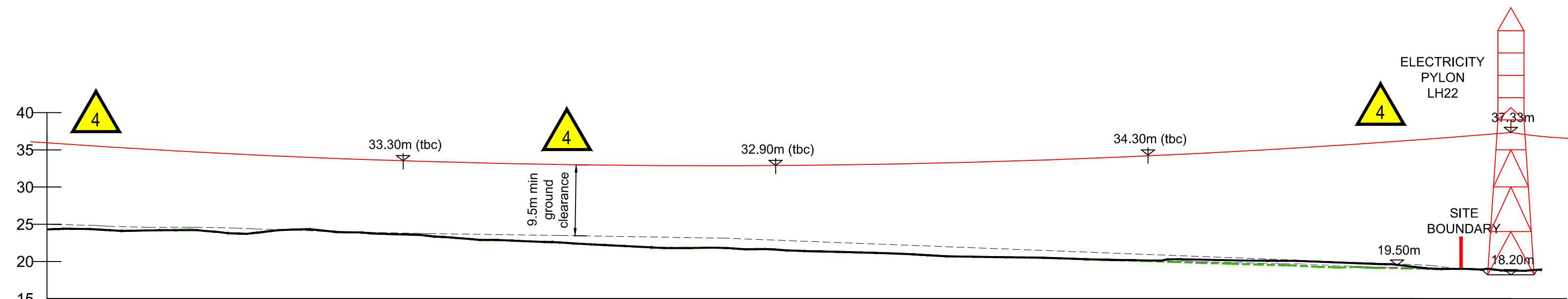
SECTION G-G



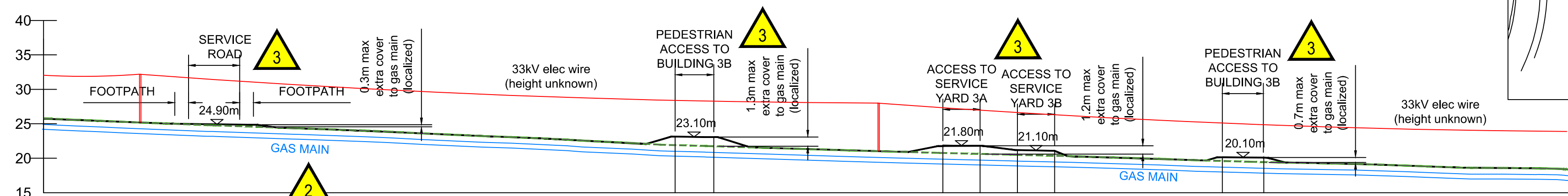
SECTION H-H



SECTION I-I



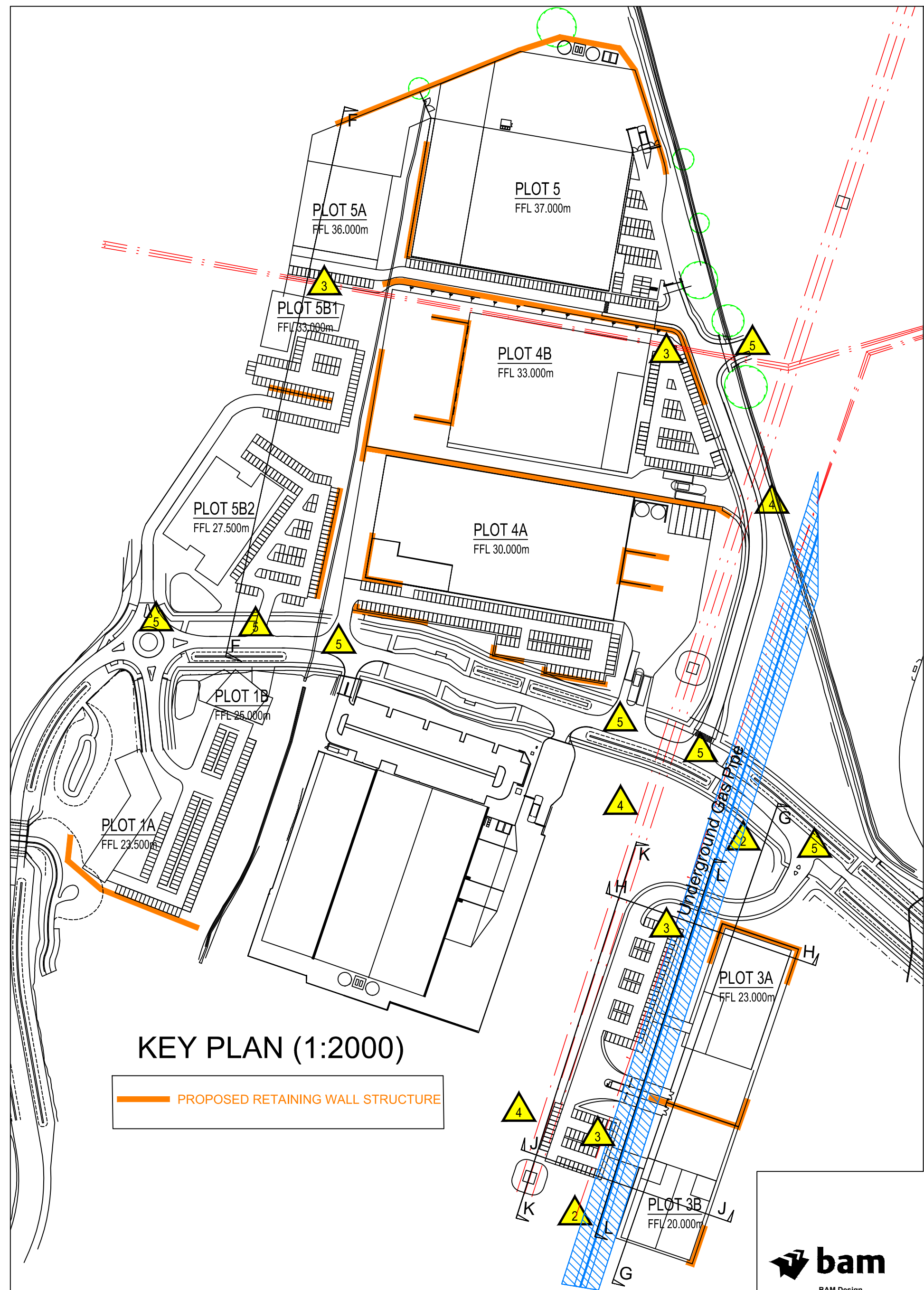
SECTION J-J



SECTION K-K



SECTION L-L



KEY PLAN (1:2000)

PROPOSED RETAINING WALL STRUCTURE

DO NOT SCALE FROM THIS DRAWING.

ALL DIMENSIONS TO BE CHECKED ON SITE.

FOR REFERENCED VIEWS REFER TO REFERENCE_VIEW_A0 SERIES OF DRAWINGS

Suitability Code (as defined in BS1192)

Work In Progress (WIP)

S0 - Work In Progress

Shared (Non- Contractual)

S1 - Suitable for Co-ordination
S2 - Suitable for Information
S3 - Suitable for Review & comment
S4 - Suitable for Stage Approval
S5 - Not Used
S6 - Suitable for PIM Authorisation
S7 - Suitable for AIM Authorisation

WIP to Published (Non-Contractual)

D1 - Suitable for Costing
D2 - Suitable for Tender
D3 - Suitable for Contractor Design
D4 - Suitable for manufacture/ procurement

Published Documentation (Contractual)

A1, A2, A3, Etc - Approved and accepted as stage complete
B1, B2, B3, Etc, - Partially signed off with minor comments from the Client

Published for AIM Acceptance

CR - As Construction Record Documentation

6000 HP GAS MAIN
- CONSULT WITH SGN
- CROSSINGS MIN 600MM CLEARANCE
- HAND DIG ONLY WITHIN EASEMENT

33KV OVERHEAD LINES (Existing prior to diversion)
- CONSULT WITH SSE
- PHYSICAL BARRIERS/BUNTING ETC
- ALONG EDGE OF SAFETY ZONES
- MINIMISE CROSSING POINTS & PROVIDE GOAL POSTS ETC

132KV OVERHEAD LINES
- CONSULT WITH SSE
- PHYSICAL BARRIERS/BUNTING ETC
- ALONG EDGE OF SAFETY ZONES
- MINIMISE CROSSING POINTS & PROVIDE GOAL POSTS ETC

PUBLIC FOOTPATHS
- CONSULT WITH LOCAL AUTHORITY
- PLAN CLOSURES/DIVERSIONS ETC

P4	NDS		26.06.17	UPDATED TO SUIT LATEST H2 SITE LAYOUT
P3	NDS		12.06.17	HAZZARD TRIANGLES AND BULK EARTHWORKS SURFACE LEVELS ADDED
P2	NDS		16.05.17	SECTION L-L ADDED AT GAS MAIN CENTRELINE
rev	by	chd	date	description



project Dunsbury Park

title External Works

Proposed sections - Scheme H2

Sheet 2

scale 1:500 @ A1 drawn NDS BAM job no. 4330D D1

date 09.05.17 checked 01227 894200 project code originator volume level type role number rev

dhf/doc ref. DHF-BAMD-XX-XX-DR-S-20504 P4

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