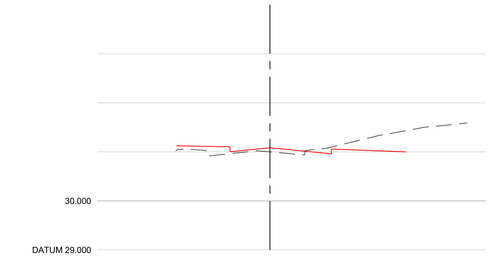


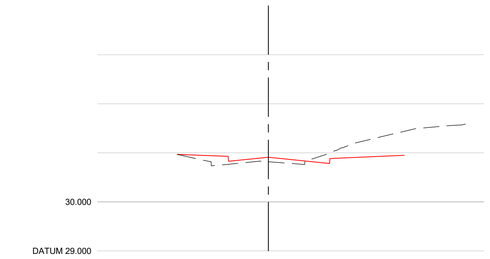
OFFSET		3.250	0.000	5.000	7.850	7.875	10.692	
GROUND LEVEL	31.131	31.158	31.171	31.337	31.540	31.697		31.901
FEATURE LEVEL		31.156	31.237	31.177	31.201	31.301	31.354	

ALIGNMENT DZSCL
CHAINAGE 130.000



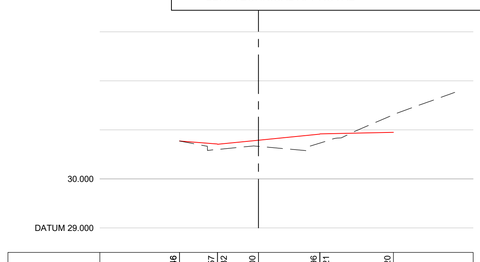
OFFSET	7.591	3.275	3.250	0.000	5.000	5.025	11.085	
GROUND LEVEL	**31.022**	30.963		30.999	31.098		31.432	31.589
FEATURE LEVEL	31.122	31.102	31.002	31.083	30.958	31.058	30.998	

ALIGNMENT DZSCL
CHAINAGE 145.000



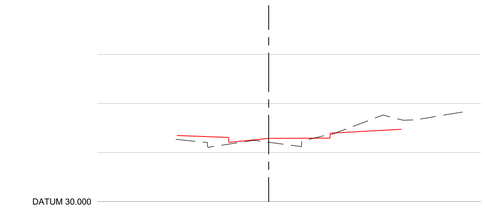
OFFSET	**7.433**	3.275	3.250	0.000	5.000	5.025	11.091	
GROUND LEVEL	30.967	30.765		30.818	30.991		31.439	31.588
FEATURE LEVEL	**30.967**	30.927	30.827	30.908	30.783	30.883	30.950	

ALIGNMENT DZSCL
CHAINAGE 160.000



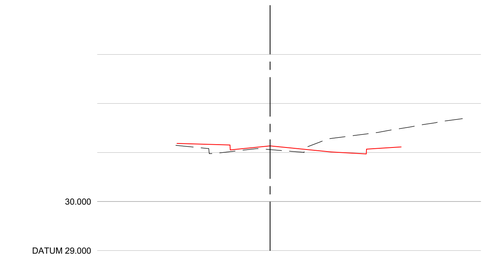
OFFSET	**6.446**	3.357	3.332	0.000	4.996	5.021	11.020	
GROUND LEVEL	30.773	30.599		30.662	30.728		31.308	31.763
FEATURE LEVEL	**30.773**	30.710	30.704	30.788	30.912	30.916	30.950	

ALIGNMENT DZSCL
CHAINAGE 175.000



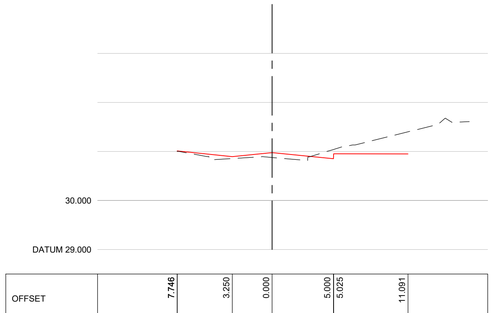
OFFSET	7.474	3.275	3.250	0.000	5.000	5.025	10.807	
GROUND LEVEL	**31.269**	31.169		31.210	31.358		31.669	31.825
FEATURE LEVEL	31.347	31.307	31.207	31.288	31.294	31.394	31.473	

ALIGNMENT DZSCL
CHAINAGE 125.000



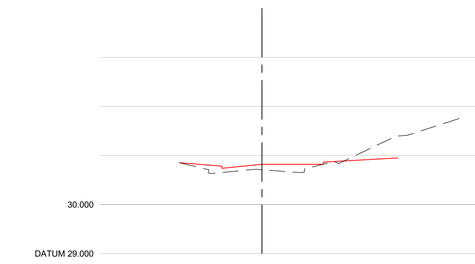
OFFSET	7.600	3.275	3.250	0.000	5.000	7.850	7.875	10.686	
GROUND LEVEL	**31.146**	31.016		31.069	31.287	31.379		31.491	31.690
FEATURE LEVEL	31.186	31.153	31.053	31.134	31.009	30.970	31.070	31.114	

ALIGNMENT DZSCL
CHAINAGE 140.000



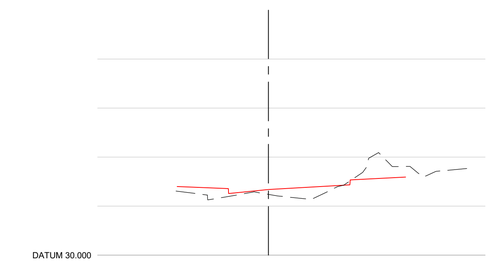
OFFSET	**7.746**	3.250	0.000	5.000	5.025	11.091	
GROUND LEVEL	**30.998**	30.856	30.877	31.040		31.401	31.610
FEATURE LEVEL	**31.012**	30.865	30.977	30.852	30.852	30.950	

ALIGNMENT DZSCL
CHAINAGE 155.000



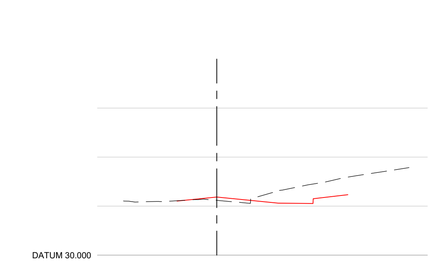
OFFSET	**6.731**	3.275	3.250	0.000	5.000	5.025	11.101	
GROUND LEVEL	30.852	30.653		30.709	30.821		31.396	31.754
FEATURE LEVEL	**30.852**	30.754	30.738	30.819	30.819	30.865	30.950	

ALIGNMENT DZSCL
CHAINAGE 170.000



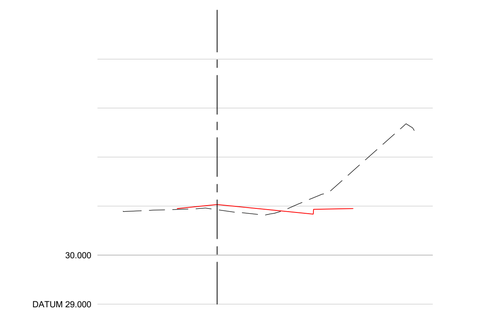
OFFSET	7.454	3.275	3.250	0.000	5.000	6.842	6.671	11.188	
GROUND LEVEL	**31.308**	31.197		31.241	31.318	31.512		31.810	31.769
FEATURE LEVEL	31.401	31.358	31.258	31.339	31.411	31.434	31.534	31.594	

ALIGNMENT DZSCL
CHAINAGE 120.000



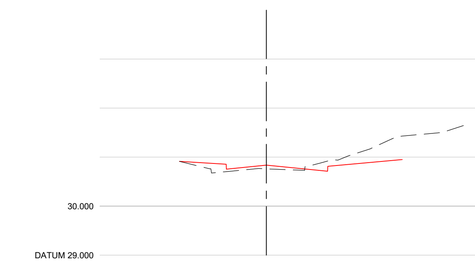
OFFSET	3.250	0.000	5.000	7.850	7.875	10.694	
GROUND LEVEL	31.105	31.111	31.118	31.316	31.451	31.592	31.786
FEATURE LEVEL	31.104	31.186	31.061	31.053	31.153	31.234	

ALIGNMENT DZSCL
CHAINAGE 135.000



OFFSET	3.250	0.000	5.000	7.850	7.875	11.092	
GROUND LEVEL	30.897	30.933	30.927	30.879	31.169	31.719	32.543
FEATURE LEVEL		30.951	31.032	30.907	30.836	30.936	30.951

ALIGNMENT DZSCL
CHAINAGE 150.000



OFFSET	**7.086**	3.275	3.250	0.000	5.000	5.025	11.096	
GROUND LEVEL	30.912	30.704		30.762	30.920		31.430	31.645
FEATURE LEVEL	**30.912**	30.855	30.755	30.837	30.712	30.812	30.950	

ALIGNMENT DZSCL
CHAINAGE 165.000

WORK IN PROGRESS

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- S278 TECHNICAL APPROVAL

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6. UNDERGROUND SERVICES MAY BE PRESENT IN THE AREA. CONTRACTOR IS TO CONFIRM THE PRECISE LINE AND DEPTH OF ANY SERVICES PRIOR TO THE COMMENCEMENT OF ANY EXCAVATION WORKS
7. EXTENT OF PROPOSED OVERLAY/ FULL CONSTRUCTION IS INDICATIVE ONLY AND SUBJECT TO CARRIAGEWAY/ FOOTWAY TESTING & VERIFICATION TO DETERMINE SUITABILITY.

LEGEND

EXISTING GROUND PROFILE

PROPOSED GROUND PROFILE

REV.	DATE	DETAILS	DRN.	CHK.
P02	20.11.23	SECTIONS UPDATED GENERALLY	ARJ	MN
P01	03.11.23	FIRST ISSUE	ARJ	MN

DRAWING STATUS
PRELIMINARY

RIBA STAGE
STAGE 3

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Manchester M15 4PZ
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W rocconsulting.com

DRAWN	DATE	SCALES
ARJ	OCT 23	1:250
CHECKED	DATE	THE ABOVE SCALES APPLY WHEN PLOTTED AT A1 SIZE --DO NOT SCALE--
PAW	OCT 23	
APPRVD.	DATE	EMAIL FOR DRAWINGS
MN	OCT 23	info@rocconsulting.com

CLIENT
FAR EAST CONSORTIUM INTERNATIONAL LTD

PROJECT TITLE
PLOTS NT02, NT03 & NT04
NORTHERN GATEWAY

DRAWING TITLE
SECTION 278 WORKS
DANTZIC ST CROSS SECTIONS
SHEET 3 OF 4

DRAWING No.
RDB/ROC/ZZ/XX/DR/C/47/0709

REV.
P02

4328

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