

CHAINAGE AFSTANDSMETING	LEVEL DIFFERENCE NIVEAUVERSCHIL	PROPOSED FINISHED LEVELS VOORGESTELDE GEREDE NIVEAUS	EXISTING LEVELS BESTAANDE NIVEAUS
00.000			0,644
10.000			0,773
20.000			-0,964
30.000			-0,737
40.000			0,887
50.000			2,815
60.000	3,780	-0,516	3,284
70.000	5,518	-2,250	3,268
80.000	4,291	-2,250	2,041
90.000	3,463	-2,250	1,213
100.000	3,420	-2,250	1,170
110.000	3,644	-2,250	1,384
120.000	5,091	-2,250	2,831
130.000	6,339	-2,250	4,089
140.000	4,217	-1,195	3,022
150.000			1,681
160.000			2,998
170.000			2,216
180.000			1,320
190.000			1,126
200.000			1,083
210.000			1,159
220.000			1,326
230.000			1,615
240.000			1,684
250.000			2,546
260.000			2,398
270.000			2,357
280.000			2,467
290.000			2,830
300.000			1,458
310.000			1,408
320.000			1,505
330.000			1,475
340.000			1,389
350.000			1,314
360.000			1,403
370.000			1,384
380.000			1,377
390.000			1,393
400.000			0,456
410.000			0,738
420.000			1,367
430.000			1,392
440.000			1,367
450.000			1,395
460.000			1,411
470.000			1,616
480.000			1,692
490.000			1,593
500.000			1,569
510.000			1,505
520.000	0,198	1,308	1,506
530.000	0,165	1,398	1,584

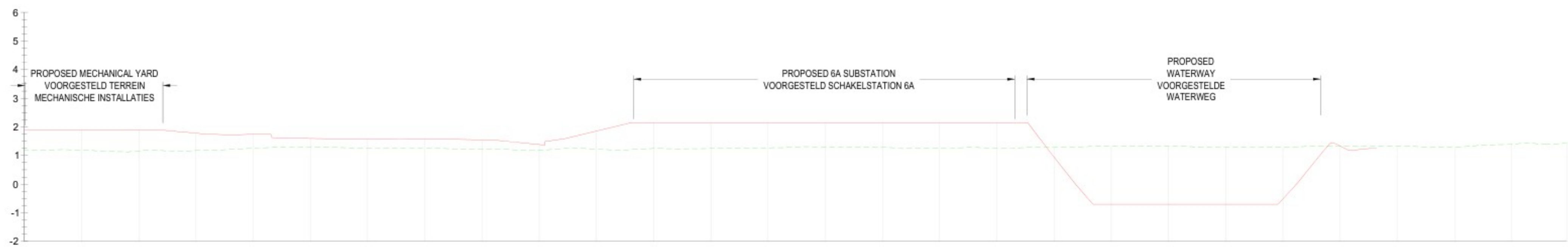
SECTION 1 LONGSECTION
SCALE: H 1:500,V 1:100. DATUM: -2,000

SECTIE 1 LANGE SECTIE
SCHAAL: H 1:500,V 1:100. NULPUNT: -2,000

CHAINED AFTANDSMETING	LEVEL DIFFERENCE NIVEAUSCHIL	PROPOSED FINISHED LEVELS VOORGESTELDE GEREDE NIVEAUS	EXISTING LEVELS BESTAANDE NIVEAUS
530,000	0,166		1564
540,000	0,082	1,469	1570
550,000	-0,022	1,579	1558
560,000	-0,139	1,670	1531
570,000	-0,232	1,761	1529
580,000	-0,206	1,852	1526
590,000	-0,409	1,943	1514
600,000	-0,088	2,150	1542
610,000	-0,030	2,150	1520
620,000	-0,644	2,150	1506
630,000	-0,029	2,150	1521
640,000	-0,024	2,150	1529
650,000	-0,012	2,150	1533
660,000	-0,032	2,150	1498
670,000	-0,006	2,150	1444
680,000	-0,005	2,150	1545
690,000	-0,293	1,929	1636
700,000	-0,096	1,865	1279
710,000	-0,720	1,957	1237
720,000	-0,065	1,865	1270
730,000	-0,095	1,974	1379
740,000	-0,378	1,772	1394
750,000	-0,306	1,660	1357
760,000	-0,141	1,470	1329
770,000	-0,191	1,471	1280
780,000	-0,075	1,505	1430
790,000	0,110	1,543	1652
800,000	-0,191	1,580	1390
810,000	-0,252	1,618	1366
820,000	-0,122	1,596	1473
830,000	-0,447	1,624	1377
840,000	-0,243	1,644	1602
850,000	0,000	1,646	1696
860,000	0,104	1,646	1952
870,000	0,158	1,646	2007
880,000	0,085	1,631	1936
890,000	0,049	1,653	1902
900,000	0,280	1,654	2104
910,000	0,263	1,656	2119
920,000	-0,072	1,658	1846
930,000	-0,394	1,659	1476
940,000	-0,525	1,661	1336
950,000	-0,519	1,663	1343
960,000	-0,548	1,664	1317
970,000	-0,562	1,666	1284
980,000	-0,590	1,668	1308
990,000	-0,595	1,669	1274
1000,000	-0,599	1,671	1262
1010,000	-0,615	1,673	1256
1020,000	-0,573	1,675	1302
1030,000	-0,602	1,676	1246
1040,000	-0,600	1,680	1190
1050,000	-0,711	1,682	1171
1060,000	-0,693	1,684	1191

SECTION 1 LONGSECTION
SCALE: H 1:500,V 1:100. DATUM: -2,000

SECTIE 1 LANGE SECTIE
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SECTION 1 LONGSECTION
SCALE: H 1:500,V 1:100. DATUM: -2,000

SECTIE 1 LANGE SECTIE
SCHAAL: H 1:500,V 1:100. NULPUNT: -2,000

NOTES/OPMERKINGEN

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

DEZE TEKENING MOET WORDEN GELEZEN IN SAMENHANG MET ALLE RELEVANTE TEKENINGEN EN SPECIFICATIES VAN ARCHITECTEN EN INGENIEURS.

2. ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE.

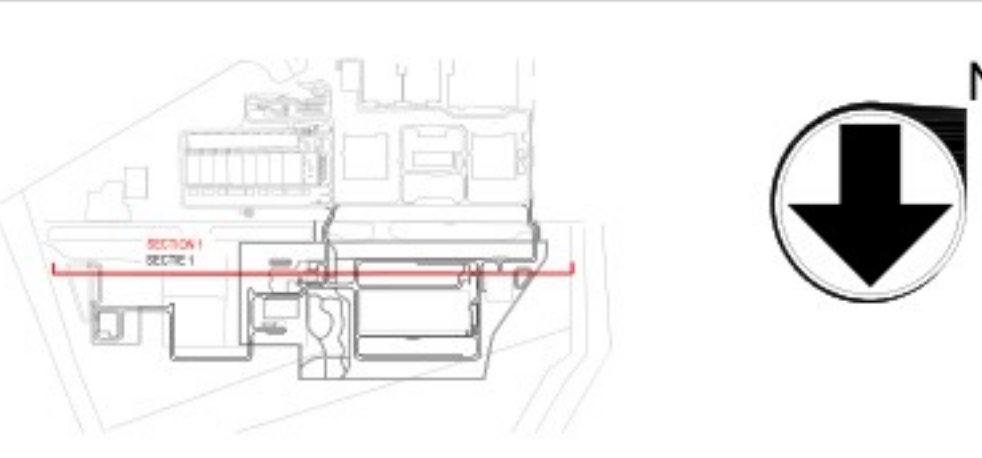
ALLE AFMETINGEN ZIJN IN METERS, TENZIJ ANDERS VERMELD.

3. ALL LEVELS TO AMERSFOORT/B DATUM AND COORDINATES TO NETHERLANDS, AMERSFOORT DATUM, NEW SYSTEM SYSTEM.

ALLE NIVEAUS OP AMERSFOORT/B DATUM EN COÖRDINATEN OP NEDERLAND, AMERSFOORT DATUM, NIEUW SYSTEEM SYSTEEM.

ARCHITECTURE:	STRUCTURE:	MEP:
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FINAL PERMIT PACK UPDATE RELEASE (NOT FOR CONSTRUCTION)
VRIJGAVE DEFINITIEF UPDATE VERGUNNINGSPAKKET
(NIET VOOR BOUW)
22/11/2024



REVISIONS/REVISIES		
NO./NR.	DATE/DATUM	DESCRIPTION/BESCHRIJVING
0.1	09/05/2024	Draft Permit Pack Release/Vrijgave conceptvergunningspakket
0.2	19/07/2024	Final Permit Pack Release/Vrijgave Definitief Vergunningspakket
1.0	01/08/2024	Final Permit Pack Update Release/Vrijgave Definitief Update Vergunningspakket
1.1	24/10/2024	Final Permit Pack Update Release/Vrijgave Definitief Update Vergunningspakket
2.0	22/11/2024	Final Permit Pack Update Release/Vrijgave Definitief Update Vergunningspakket

Drawn By: _____
 Ongesteld door: _____
 Approved By: _____
 Goedgekeurd do _____
 Design Team: _____
 Ontwerpteam: _____

PROPOSED DC/
VOORSTEL VOOR DC

Project Number/Projectnummer: W.002

6A PROPOSED SITE SECTION 1
SECTIE 1 VOORGESTELDE LOCATIE 6A

Discipline:
CIVIL/WEG- EN WATERBOUW

Scale/Schaal: Sheet Size/Bladformaat: A0

Sheet Number/Nummer blad:
6A-C-3000-X-PRM

Current Rev/Huidige herz: 2.0

Phase/Fase: PERMITTING/OMGEVINGSVERGUNNING