

VISITOR ROUTES
 1. ROUTE 1 - OFFICE VISITORS
 2. ROUTE 2 - PLANT VISITORS

SITE PERSONNEL ROUTES
 1. OFFICE STAFF / RESEARCH STAFF
 2. SECURITY GUARD / WEIGHBRIDGE
 3. PRODUCTION WORKERS & MECHANICS
 4. MECHANICS
 5. MACHINE DRIVERS
 6. CONTROL ROOM
 7. LABORATORY / SUPERVISOR / LOADING OCH OPERATORS
 8. RECYCLED CHEMICAL PRODUCTS CONTROL ROOM
 9. WEIGHBRIDGE OPERATOR
 10. WATER TREATMENT CONTROL ROOM

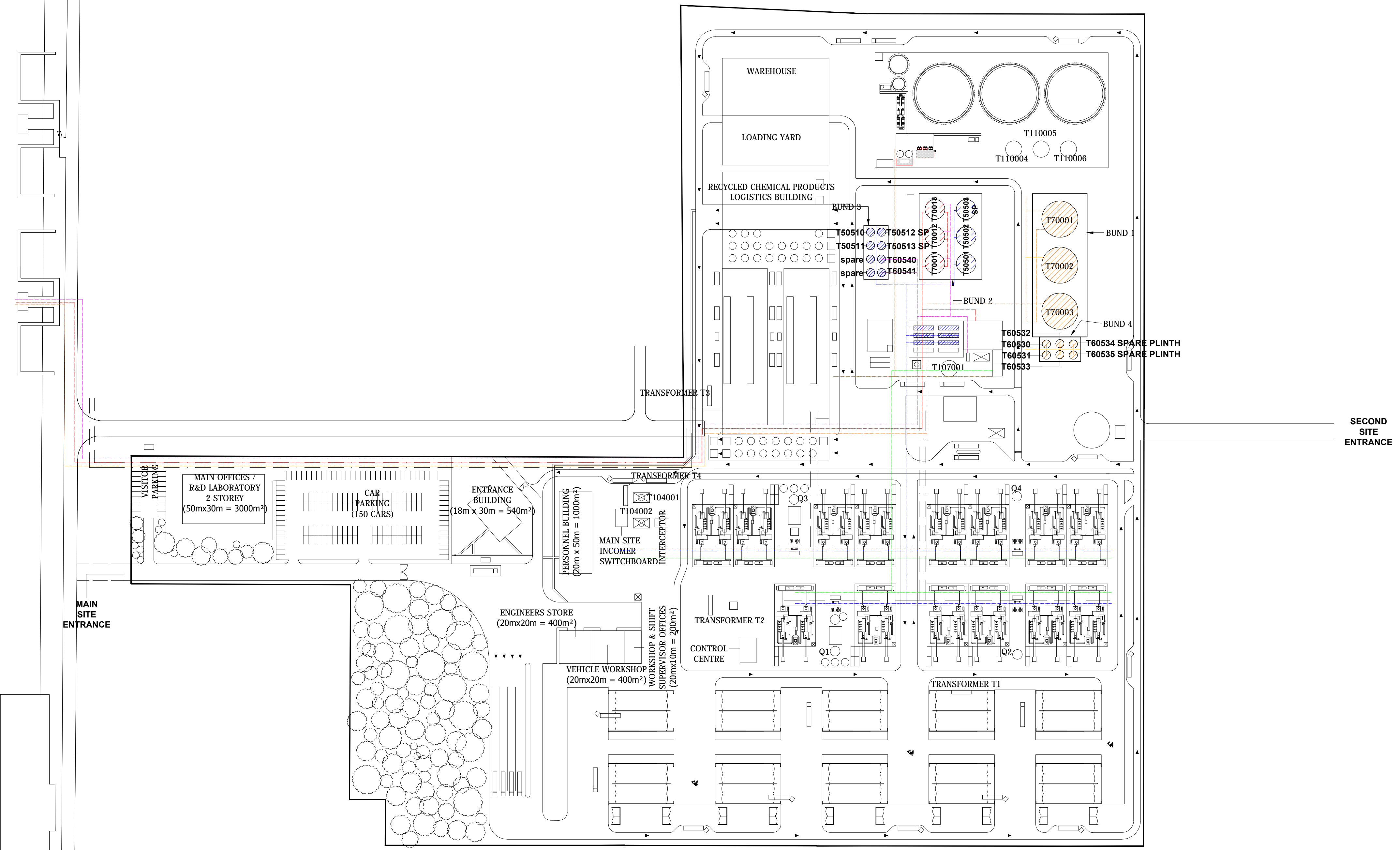
DATE	ISSUE	DESCRIPTION	DRNL	CHKD.
01/10/19	B	FOR PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	



VERDA B.V., TAURUSAVENUE 29
 2132LS HOOFDORP
 THE NETHERLANDS

NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEV43
TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10001
SCALE	TITLE	DELFTZIJL PERSONNEL & VISITOR ROUTES		
1:1500	THIS DRAWING REMAINS THE SOLE PROPERTY OF VERDA B.V. AND MUST NOT BE PASSED OR REPRODUCED IN PART OR WHOLE TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VERDA B.V.			

Oosterhorn



BUND	FLUID	CLASS	W (m)	L (m)	H (m)	VOLUME (m3)
1	HEAVY FRACTION RECOVERED FUELS	3	87	33	1.3	3,723
2	RAW RECYCLED FUEL / LIGHT FRACTION RECOVERED FUELS	2	52.5	38	0.6	1,197
3	RAW RECYCLED FUEL / LIGHT FRACTION RECOVERED FUELS	2	14.7	33	0.17	339
4	HEAVY FRACTION RECOVERED FUELS	3	14.7	20	0.8	235
5	WASTE WATER					

SHIPPING CONNECTIONS
 1. HEAVY FRACTION RECOVERED FUELS DN150
 2. LIGHT FRACTION RECOVERED FUELS DN100
 3. VAPOUR RECOVERY DN100

FLUID	DN (mm)	RATING (BAR)	OPERATING PRESSURE (BAR)	TEMPERATURE (°C)	LENGTH (m)
RAW RECYCLED FUEL (CLASS 2)	100	10	4	70	880
HEAVY FRACTION RECOVERED FUELS (CLASS 3)	150	10	4	40	1080
LIGHT FRACTION RECOVERED FUELS (CLASS 2)	100	10	4	40	1080
VAPOUR RECOVERY	100	10	0.3	40	1080
PROCESS GAS	100	10	8	40	700
BIO GAS	100	10	3	40	230

DATE	ISSUE	DESCRIPTION	DRN.	CHKD.
01/10/19	B	FOR PERMIT ISSUE	SW	GC
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07/06/19	P1	PERMIT ISSUE	MWD	

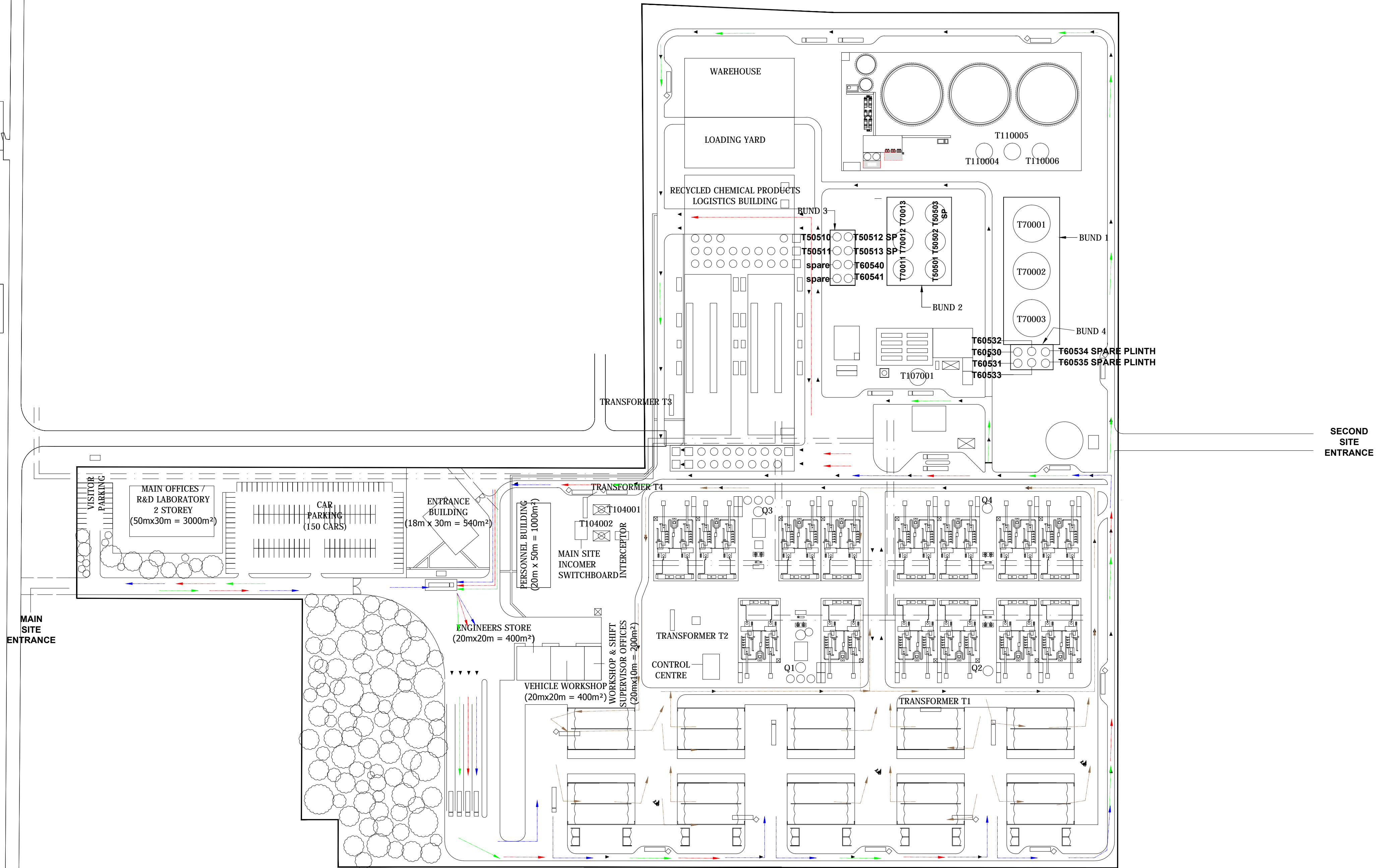


VERDA B.V., TAURUSAVENUE 29
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CLIENT APPROVAL	NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEV43
	TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
	DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10002
SCALE		TITLE	DELFTZIJL TANK, BUNDS & PIPES		
1:1500					

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- ROUTES**
- 1. NON-HAZARDOUS POLYMER WASTE SHREDDED DELIVERY / TIP TRUCKS
 - 2. RECYCLED CHEMICAL PRODUCTS / PURIFICATION STEP RESIDUE
 - 3. ROAD TANKERS
 - 4. PLANT FRONT LOADERS (ONE WAY SYSTEM)

DATE	ISSUE	DESCRIPTION	DRN.	CHKD.
01/10/19	B	FOR PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	

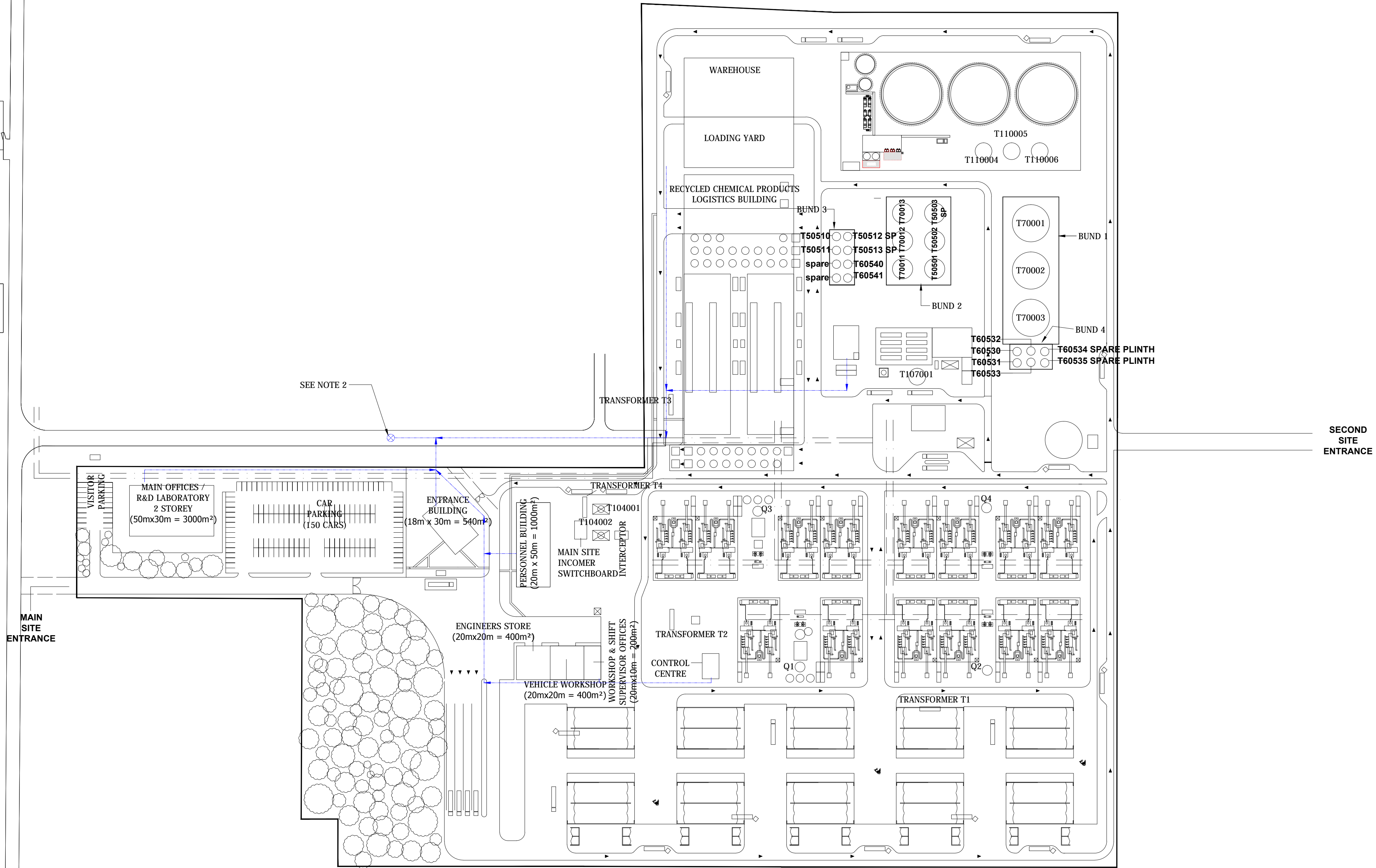


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CLIENT APPROVAL	NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEV43
	TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
	DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10003
	SCALE	TITLE	DELFTZIJL TRAFFIC ROUTES		
	1:1500				

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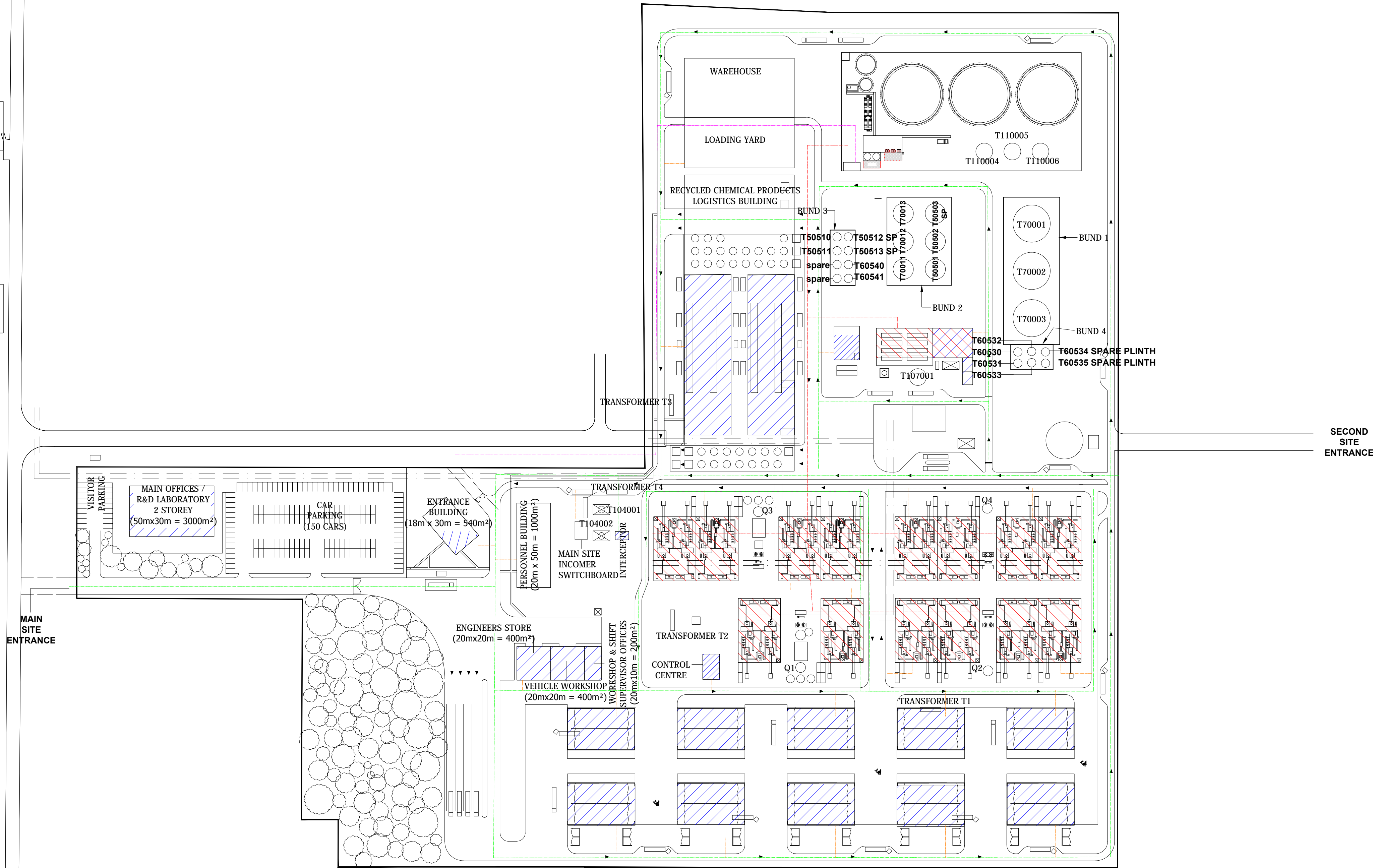
- NOTES**
1. CONNECTION TO TOWN SEWER (MAXIMUM FLOW 500 LTRS/HR)
 2. SEWER CONNECTION OF RA17 MANHOLE - EXACT LOCATION TO BE CONFIRMED.

DATE	ISSUE	DESCRIPTION	DRN.	CHKD.
01/10/19	B	FOR PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	



NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEV43
PROJECT	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
TITLE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10004
DATE	TITLE	DELFTZIJL SEWERAGE SYSTEM		
SCALE	1:1500	THIS DRAWING REMAINS THE SOLE PROPERTY OF VERDA B.V. AND MUST NOT BE PASSED OR REPRODUCED IN PART OR WHOLE TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VERDA B.V.		

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NOTES

1. ALL ROOF RAINWATER TO INTERCEPTOR, THEN OFFSITE
2. ALL ROADS DRAIN TO INTERCEPTOR, THEN OFFSITE.
3. PROCESS AREA FLOORS AND SPILL CONTAINMENT TO SUMP IN ANAEROBIC DIGESTER FOR ONSITE TREATMENT PRIOR TO OFFSITE DISCHARGE.
4. BUNDS 1 TO 5 RAINWATER TESTED FOR CONTAMINATION THEN PUMPED TO AD PLANT IF NECESSARY, OR DISCHARGE VIA INTERCEPTOR.
5. ROAD TANKER LOADING / OFFLOADING TO HAVE LOCAL SPILL CONTAINMENT.

ROUTES

1. ROOF DRAINS
2. ROAD DRAINS
3. PROCESS AREAS
4. BUILDING / ROOF
5. PIPE TO NORTH WATER CONNECTIONS

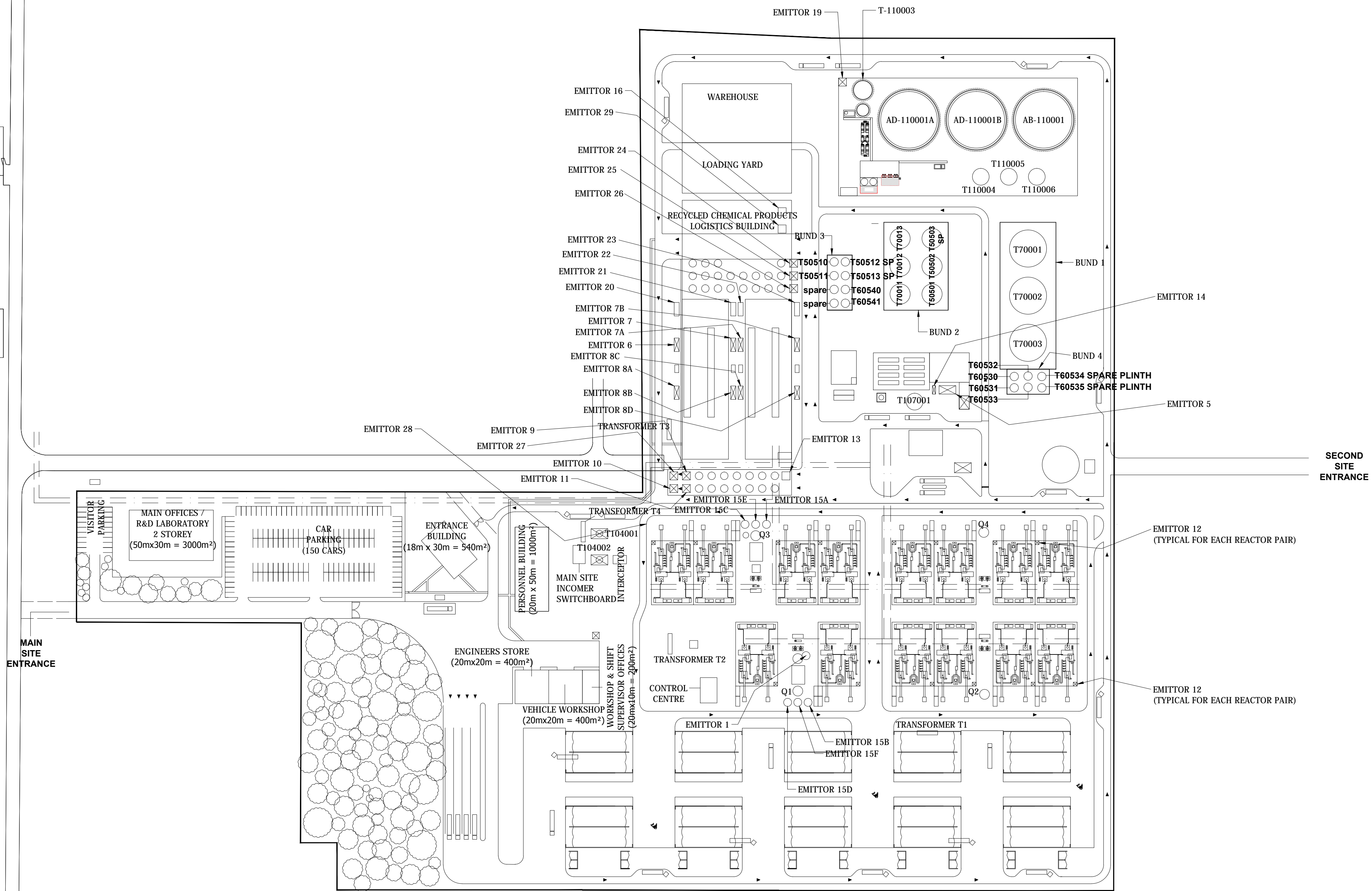
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01/10/19	B	FOR PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	



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	TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
	DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10005
	SCALE	TITLE	DELFTZIJL CONTAINMENT		
	1:1500				

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NOTES

1. EMITTOR 12 IS DISTRIBUTED IN REACTOR SHEDS.
2. EMERGENCY GENERATORS NOT EMITTORS AS EMERGENCY OPERATION ONLY.
3. BUILDINGS MAY HAVE LOCAL NATURAL GAS, WATER AND CENTRAL HEATING.

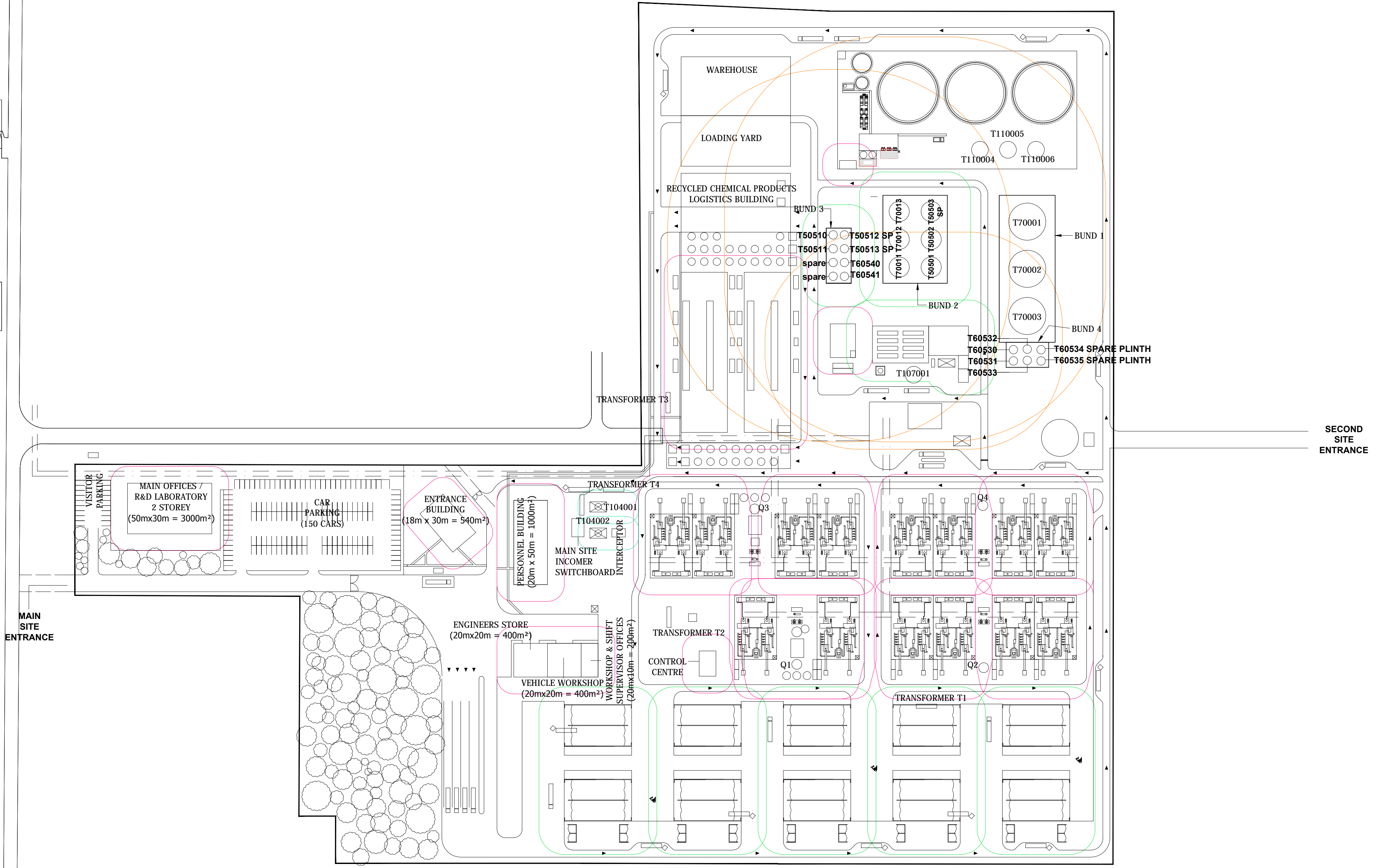
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06/09/19	C	FINAL PERMIT ISSUE	SW	GC
03/09/19	B	FINAL PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	



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NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEV43
CLIENT APPROVAL	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
TITLE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10006
DATE	TITLE	DELFTZIJL EMITTORS		
SCALE	1:1500	THIS DRAWING REMAINS THE SOLE PROPERTY OF VERDA B.V. AND MUST NOT BE PASSED OR REPRODUCED BY PART OR WHOLE TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VERDA B.V.		

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- 1. FIRE CONTOUR 3KW/m²
- 2. FIRE DISTANCE 8m
- 3. FIRE DISTANCE 10m
- 4. FIRE DISTANCE 15m

DATE	ISSUE	DESCRIPTION	DRN.	CHKD.
01/10/19	B	FOR PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	

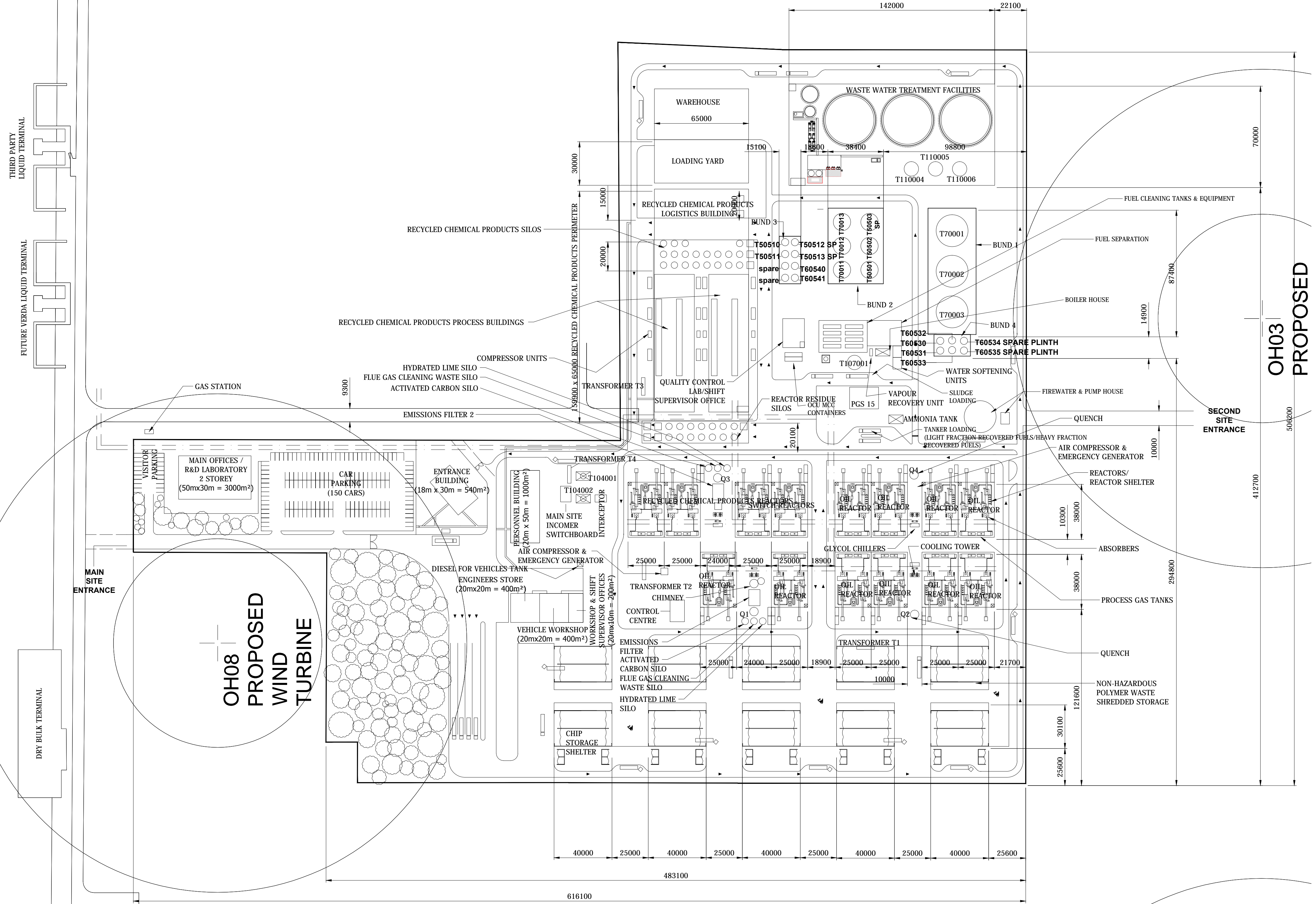


VERDA B.V., TAURUSAVENUE 29
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THE NETHERLANDS

CLIENT APPROVAL	NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEV43
	TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
	DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10007
	SCALE	TITLE	DELFTZIJL FIRE DISTANCES		
	1:1500				

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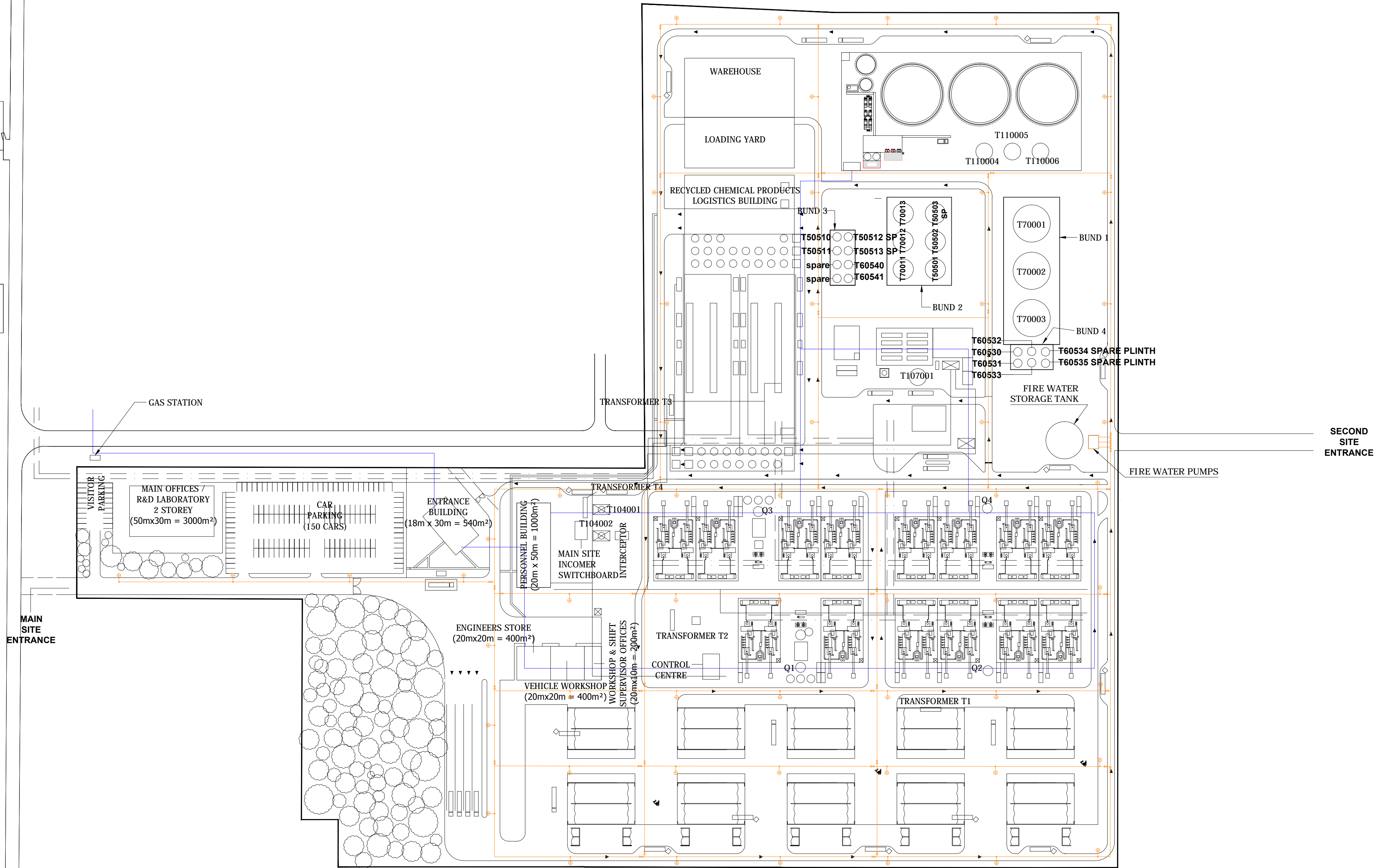
Tekst op de tekening	Nederlandse vertaling
ABSORBERS	Condensors
AIR COMPRESSOR & EMERGENCY GENERATOR	Luchtcompressor
AIR COMPRESSOR & EMERGENCY SENSOR	Luchtcompressor
BICARBONATE SILO	Silo voor opslag natrium-bicarbonaat
BOILER HOUSE	Stoomgenerator
CAR PARKING	Parkeerplaats
REACTOR RESIDUE SILOS	Silo voor opslag reactor residu (brandbare afvalstroom)
CHIMNEY	Schoorsteen
NON-HAZARDOUS POLYMER WASTE SHREDDER STORAGE / NON-HAZARDOUS POLYMER WASTE SHREDDER STORAGE SHELTER	Opslaglocaties te verwerken afval geshredded niet-gevaarlijk polymerenaalval
COMPRESSOR UNITS	Compressoren
CONTROL ROOM	Controlekamer
COOLING TOWER	Koeltorens (koelwater)
DRY BULK TERMINAL	Droge bulk terminal
EMISSIONS FILTER	Luchtmissiefilter/emissiepuurt
EMITTER	Emissiepunt
ENTRANCE BUILDING	Poortgebouw
FIREWATER & PUMP HOUSE	Bluswateropslag en pompkamer bluswater
FUTURE VERDA LIQUID TERMINAL	Toekomstige steiger van Verda voor verlading teruggewonnen brandstoffen
GLYCOL CHILLERS	Glycol koelers
LOADING YARD	Verlaadplaats
MAIN ENTRANCE	Hoofdtoegang
MAIN OFFICES / R&D LABORATORY	Kantoor
FUEL SEPARATION AREA	Locatie product teruggewonnen brandstoffen en ruwe gerecyclede brandstof
PERSONNEL BUILDING	Ruimte voor personeel
QUALITY CONTROL LAB	Laboratorium
RECYCLED CHEMICAL PRODUCT LOGISTICS BUILDING	Gebouw voor opslag en afvoer van gereed gerecyclede chemisch product
RECYCLED CHEMICAL PRODUCT PROCESS BUILDINGS	Productie gerecyclede chemisch product (malen, pelletieren en drogen)
SILOS	Silo's voor opgewerkt chemisch product
SECOND SITE ENTRANCE	Achteruitgang
SHIFT SUPERVISOR OFFICE	Ruimte voor operators
SLUDGE LOADING	Verlaadplaats aft e voeren sludge (afval)
SPARE PLINTH	Reserve tanks
TANKER LOADING RECOVERED FUELS	Tankwagen verlaadplaats teruggewonnen brandstoffen
THIRD PARTY LIQUID TERMINAL	Steiger voor verlading teruggewonnen brandstoffen van een derde
VAPOR RECOVERY UNIT	Dampverwerking (VRU)
VEHICLE SHOP	Garage voor voertuigen
WAREHOUSE	Opslaglocatie niet gevaarlijke stoffen
WASTE WATER TREATMENT FACILITIES	Afvalwater zuiveringsinstallatie (AWZI)
WATER SOFTENING	Waterontharder

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01/10/19	D	FOR PERMIT ISSUE		SW	GC
20/09/19	C	FINAL PERMIT ISSUE		SW	GC
24/07/19	B	FINAL PERMIT ISSUE		MWD	
05/07/19	A	TANKS ADDED		MWD	
07/06/19	P1	PERMIT ISSUE		MWD	



CLIENT PERSONAL	NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEVA3
	TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
	DATE	LOCATION	DELFTZIJL, HOLLAND		
	SCALE	TITLE	DELFTZIJL DIMENSIONS	DRAWING No.	1008
	1:1500				

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- ROUTES**
- 1. PHONE / ETHERNET - DN100 DUCT - 1585m
 - 2. NATURAL GAS - DN200 PIPE - 1130m
 - 3. FIRE WATER MAIN - DN200 PIPE - 3341m
 - 4. CITY WATER - DN80 PIPE - 775m

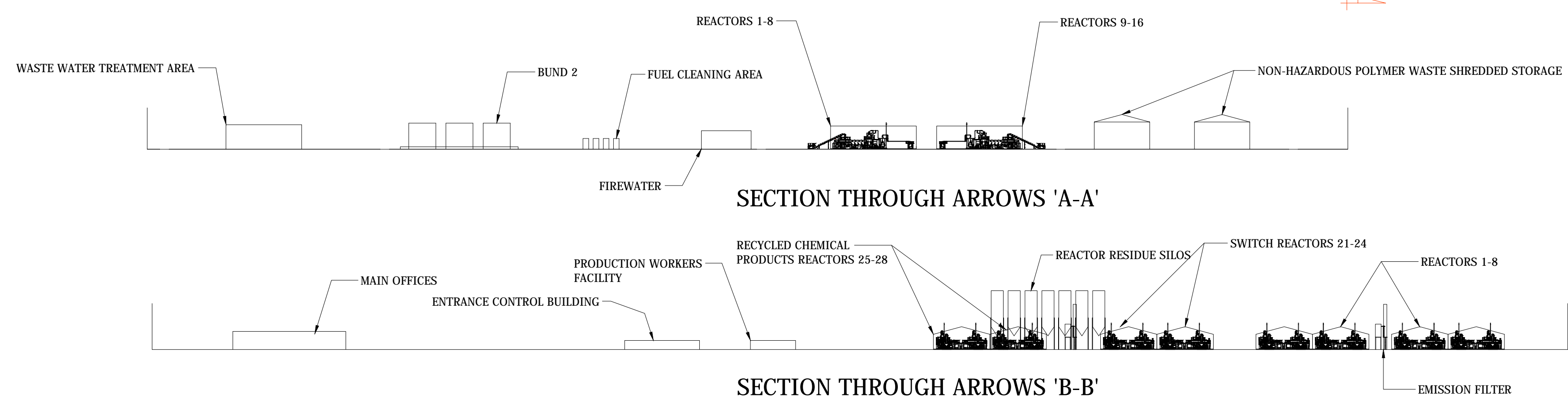
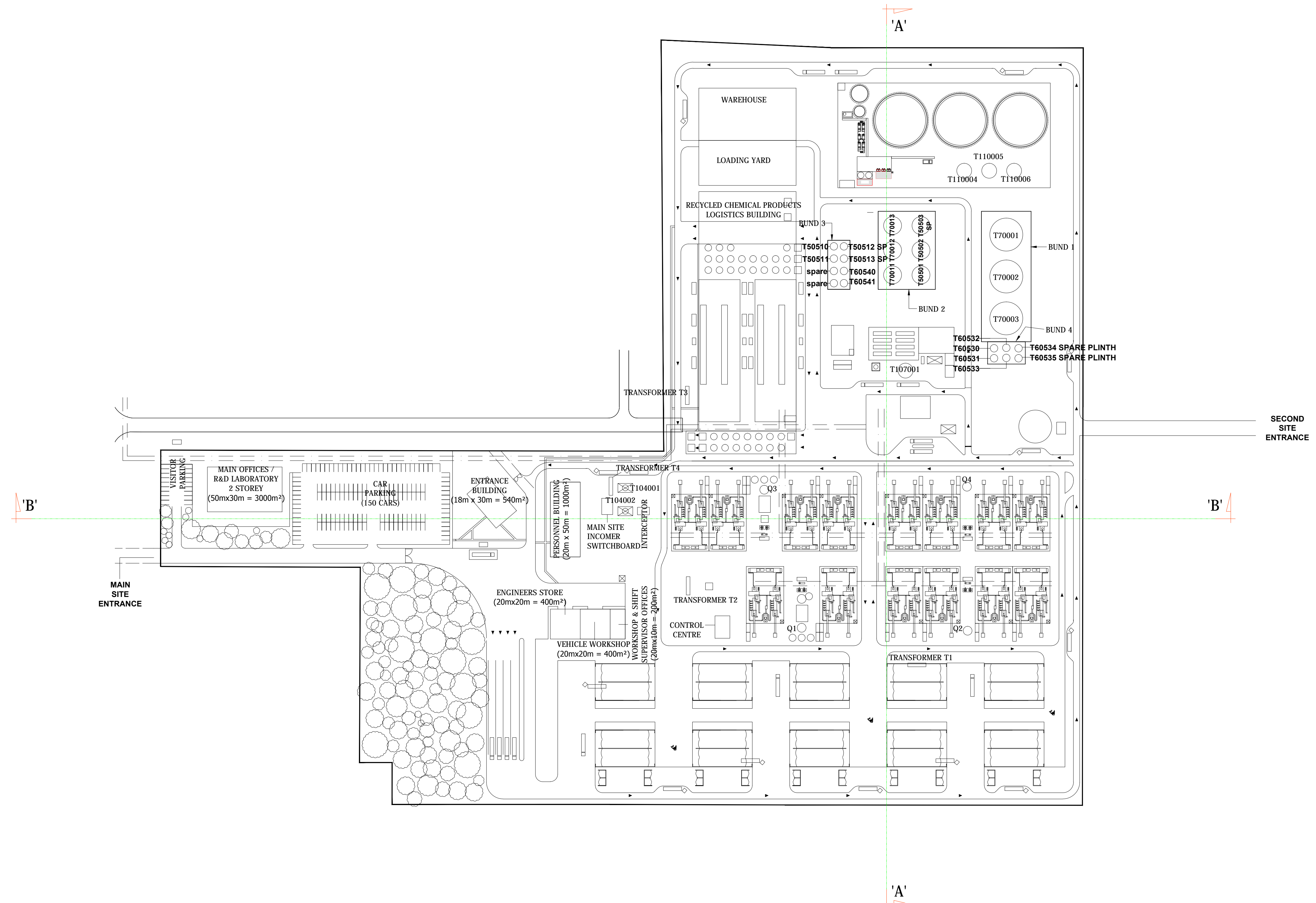
- ⊗ SECTIONAL VALVE (Post Indicator type)
- ⊕ DRY BARREL HYDRANT

DATE	ISSUE	DESCRIPTION	DRN.	CHKD.
01/10/19	C	FOR PERMIT ISSUE	SW	GC
20/09/19	B	FINAL PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	



VERDA B.V., TAURUSAVENUE 29
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	TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
	DATE	LOCATION	DELFTZIJL, HOLLAND	TITLE	DELFTZIJL BELOW GROUND
	SCALE			DRAWING No.	10009
	1:1500	THIS DRAWING REMAINS THE SOLE PROPERTY OF VERDA B.V. AND MUST NOT BE PASSED OR REPRODUCED IN PART OR WHOLE TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VERDA B.V.			

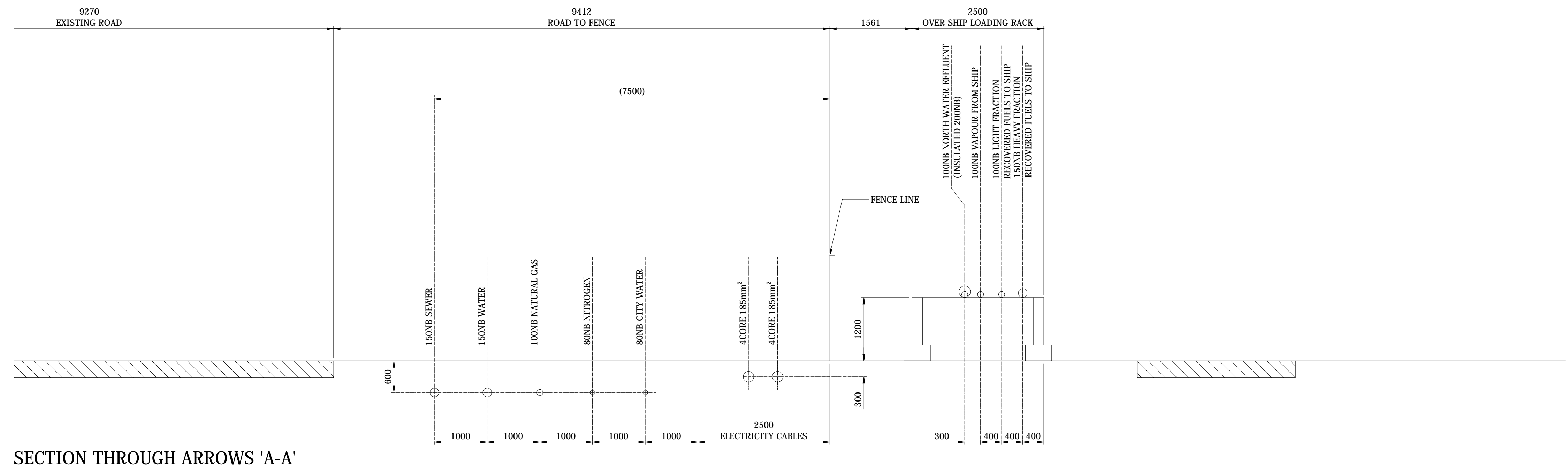
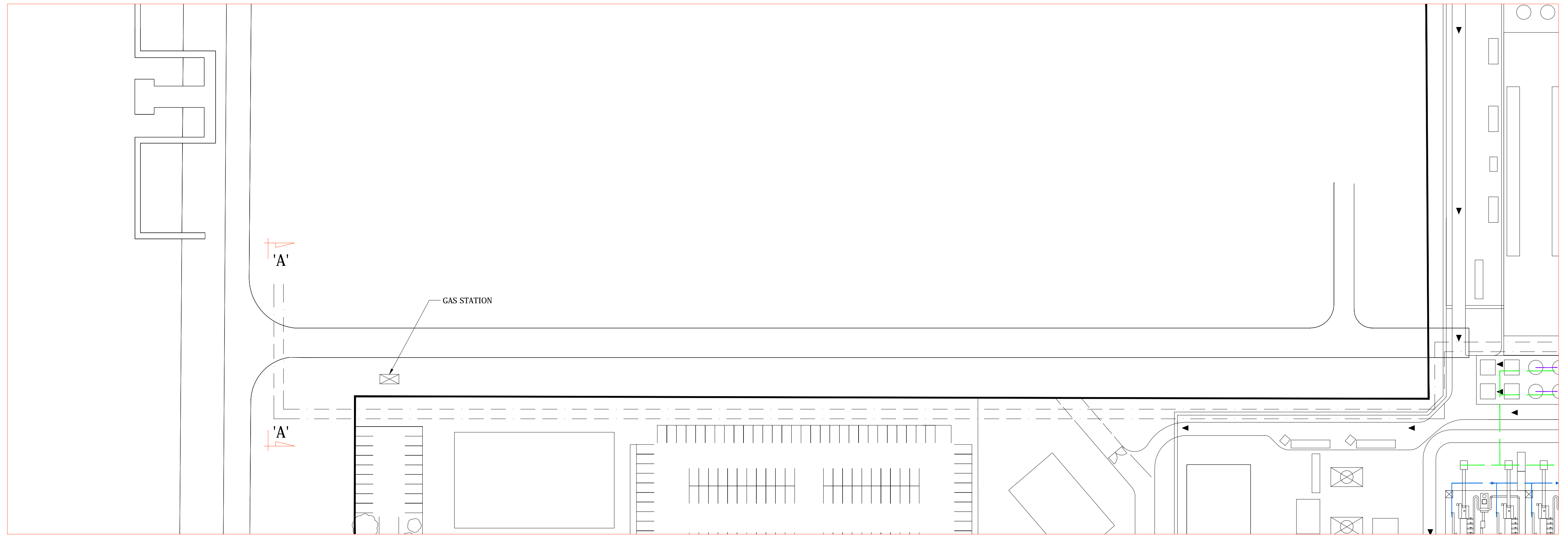


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01/10/19	B	FOR PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	



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TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10010
SCALE	TITLE	DELFTZIJL ELEVATION SECTIONS		
1:1500				

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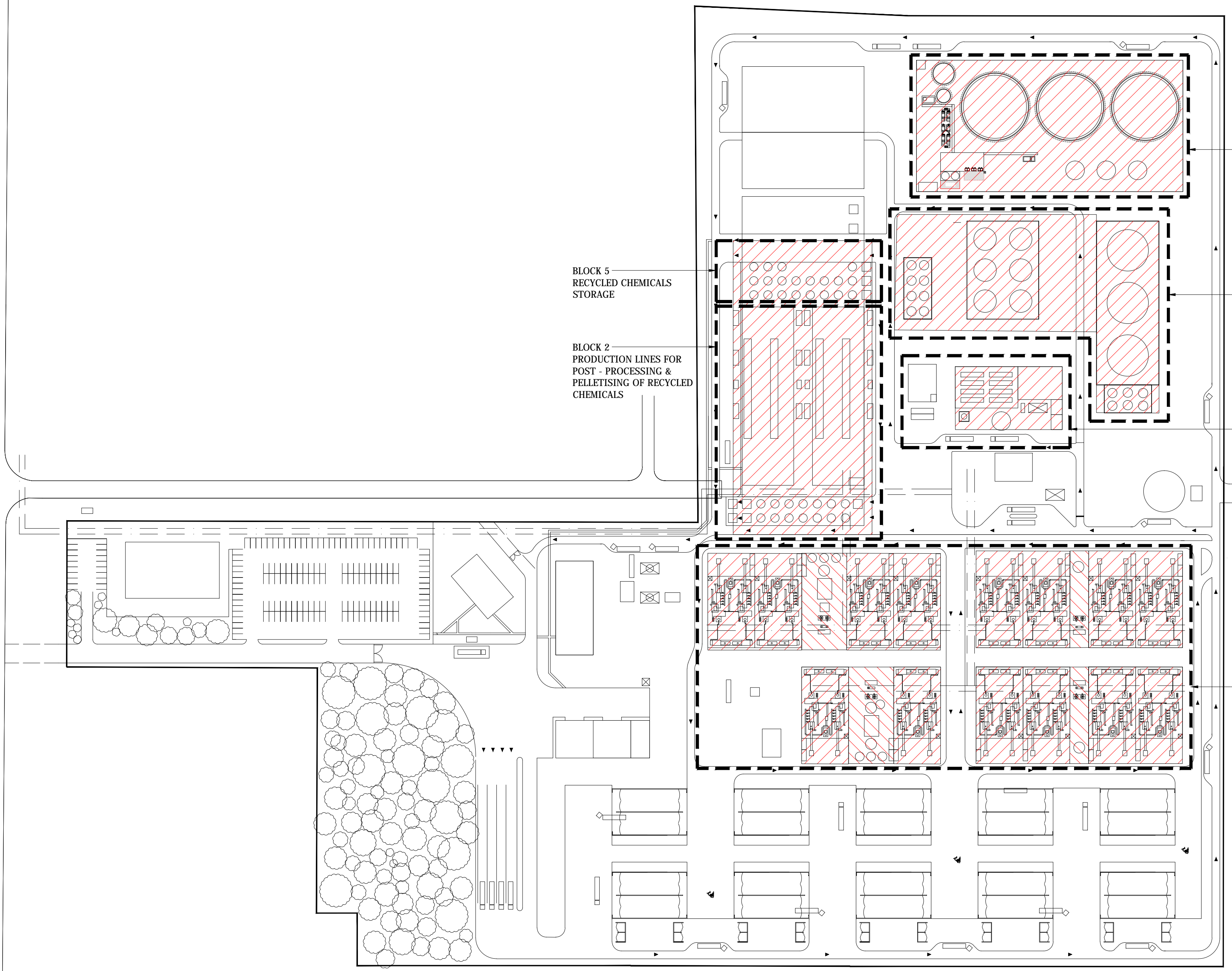
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07/06/19	P1	PERMIT ISSUE	MWD	



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CLIENT APPROVAL	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
TITLE	LOCATION	DELFIJL, HOLLAND	DRAWING No.	10011
DATE	TITLE	DELFIJL UTILITIES ONTO SITE		
SCALE	1:1500	THIS DRAWING REMAINS THE SOLE PROPERTY OF VERDA B.V. AND MUST NOT BE PASSED OR REPRODUCED IN PART OR WHOLE TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VERDA B.V.		

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BLOCK 5
RECYCLED CHEMICALS
STORAGE

BLOCK 2
PRODUCTION LINES FOR
POST - PROCESSING &
PELLETISING OF RECYCLED
CHEMICALS

BLOCK 6
WASTE WATER TREATMENT

BLOCK 4
LIQUID PRODUCT STORAGE

BLOCK 3
PRODUCTION OF LIGHT FRACTION
RECOVERED FUEL AND HEAVY
FRACTION RECOVERED FUEL FROM
RAW RECYCLED FUEL

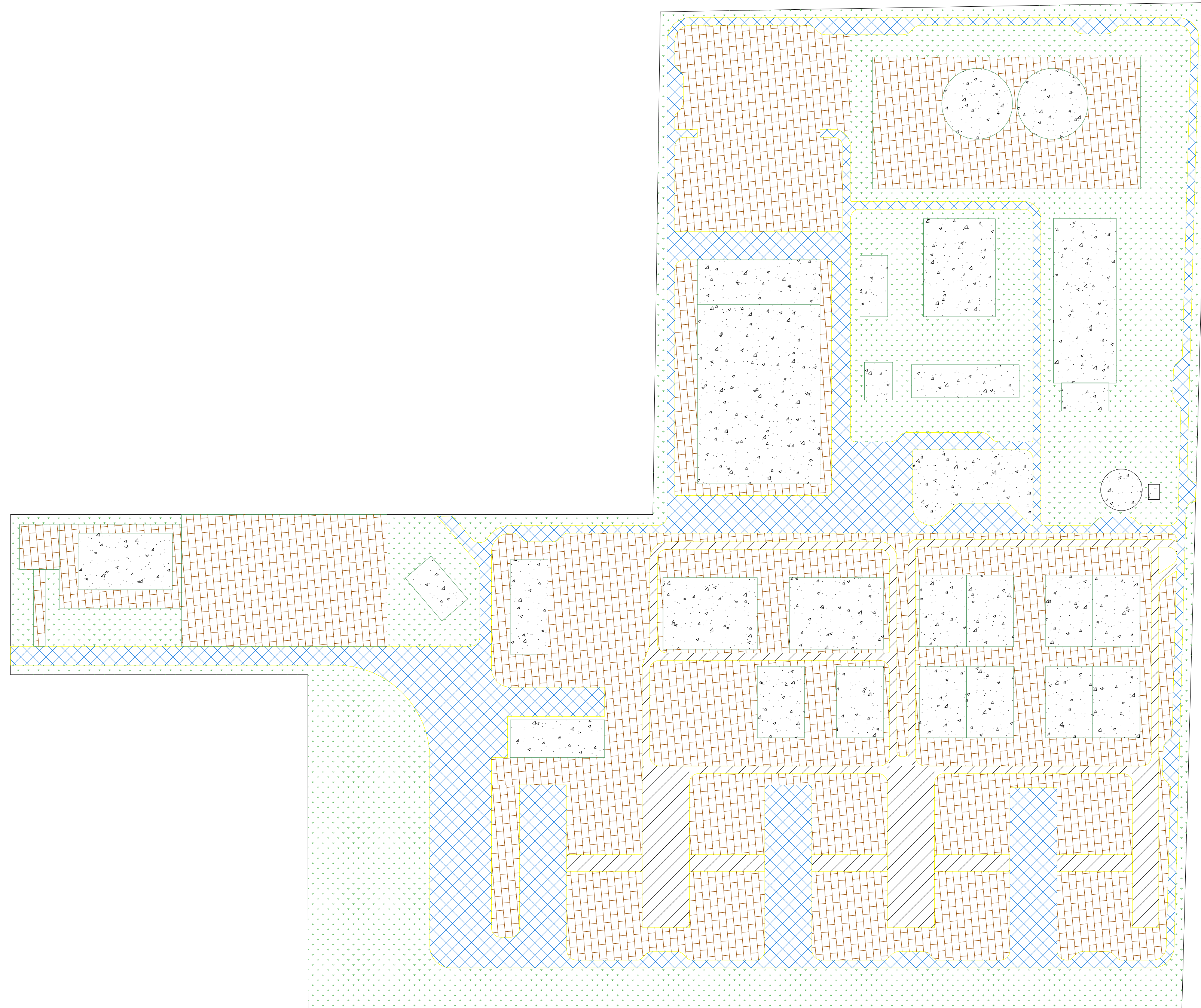
BLOCK 1
PRODUCTION UNITS

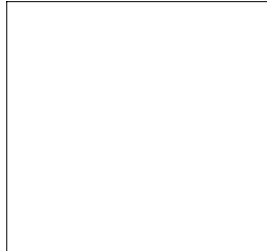
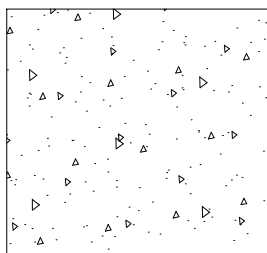
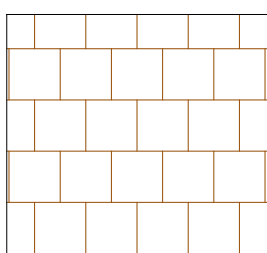
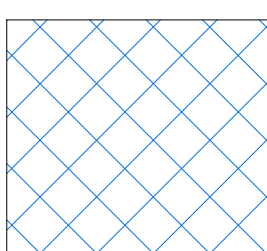
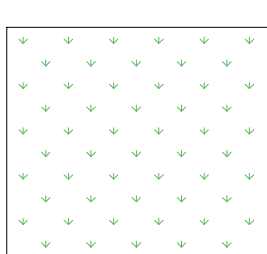
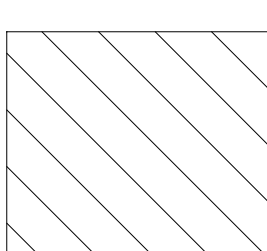
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01/10/19	D	FOR PERMIT ISSUE	SW	GC
20/09/19	C	FINAL PERMIT ISSUE	SW	GC
24/07/19	B	FINAL PERMIT ISSUE	MWD	
07/06/19	A	PERMIT ISSUE	MWD	

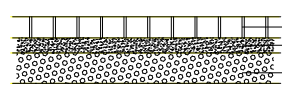
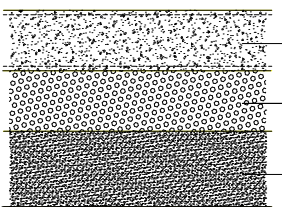
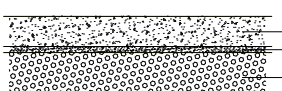


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NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEVAS
TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
DATE	LOCATION	DELFTZIJL, HOLLAND	TITLE	DELFTZIJL BLOCKS
SCALE	DRAWING No.			10012
1:1500	THIS DRAWING REMAINS THE SOLE PROPERTY OF VERDA B.V. AND MUST NOT BE PASSED OR REPRODUCED IN PART OR WHOLE TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VERDA B.V.			



-  TOTAL SITE AREA:
214,382 m²
-  AREA FOUNDATIONS
37,245 m²
-  AREA YARD
74,015 m²
-  AREA ROAD
32,191 m²
-  AREA GRASS
58,317 m²
-  AREA FRONT LOADER
ROUTE
12,612m²
- KERB**
6,375 m

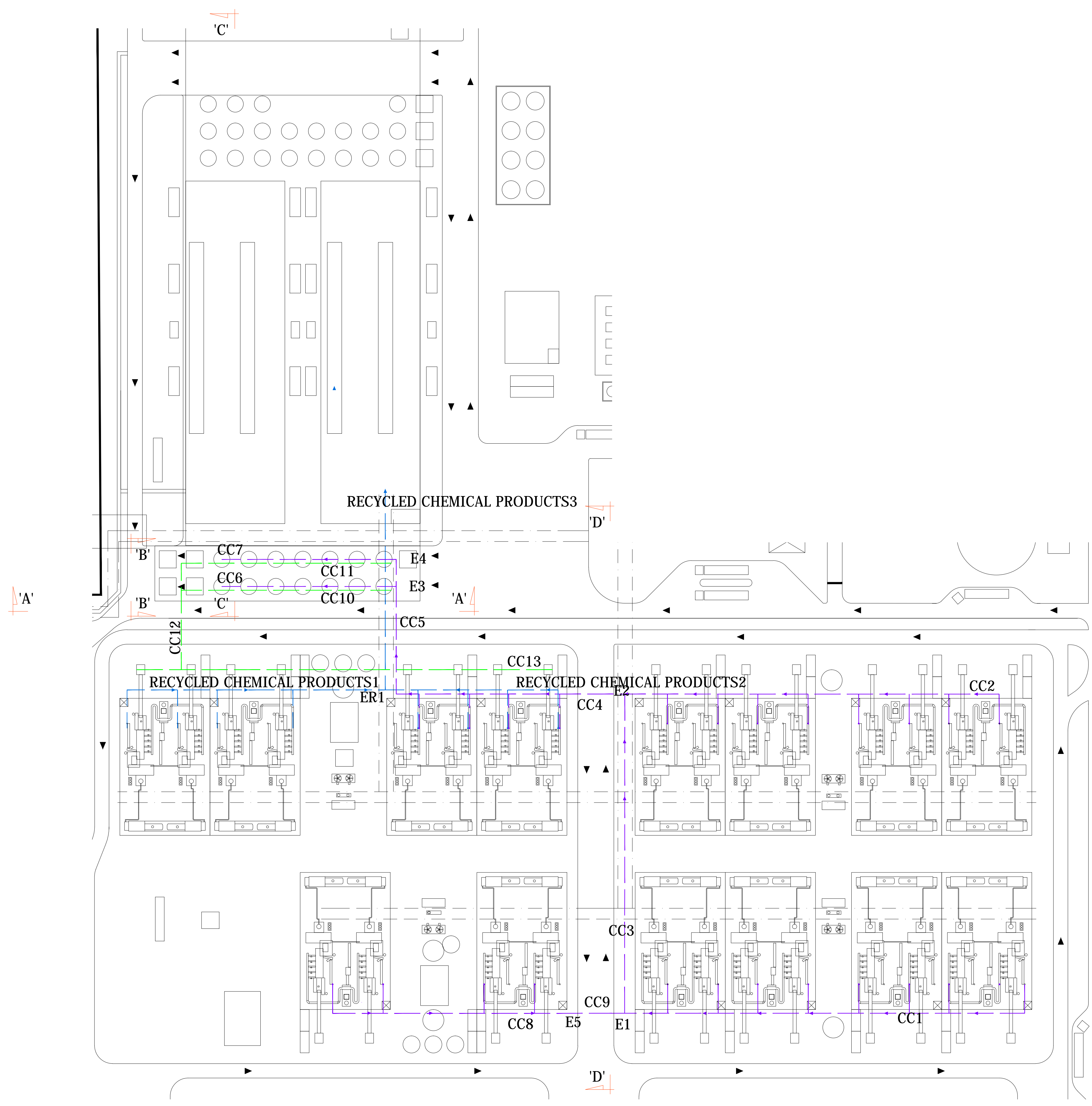
- YARD**  **BRICKS** 70mm
SAND 50mm
CRUSHED STONE 100mm
- FOUNDATION**  **CONCRETE + RE-INFORCEMENT BARS** 150-300mm
CRUSHED STONE 200mm
SAND 200-300mm
- ROAD**  **CONCRETE** 80-100mm
SAND 20mm
CRUSHED STONE 100-200mm

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	TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
	DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	
	SCALE	TITLE	DELFTZIJL GROUND PLAN	10013	
SCALE		1:1500		THIS DRAWING REMAINS THE SOLE PROPERTY OF VERDA B.V. AND MUST NOT BE PASSED OR REPRODUCED IN PART OR WHOLE TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VERDA B.V.	



LENGTHS
 PURIFICATION STEP
 RESIDUE - 800m
 PURIFICATION STEP
 RESIDUE - 260m
 RECYCLED CHEMICAL
 PRODUCTS - 260m

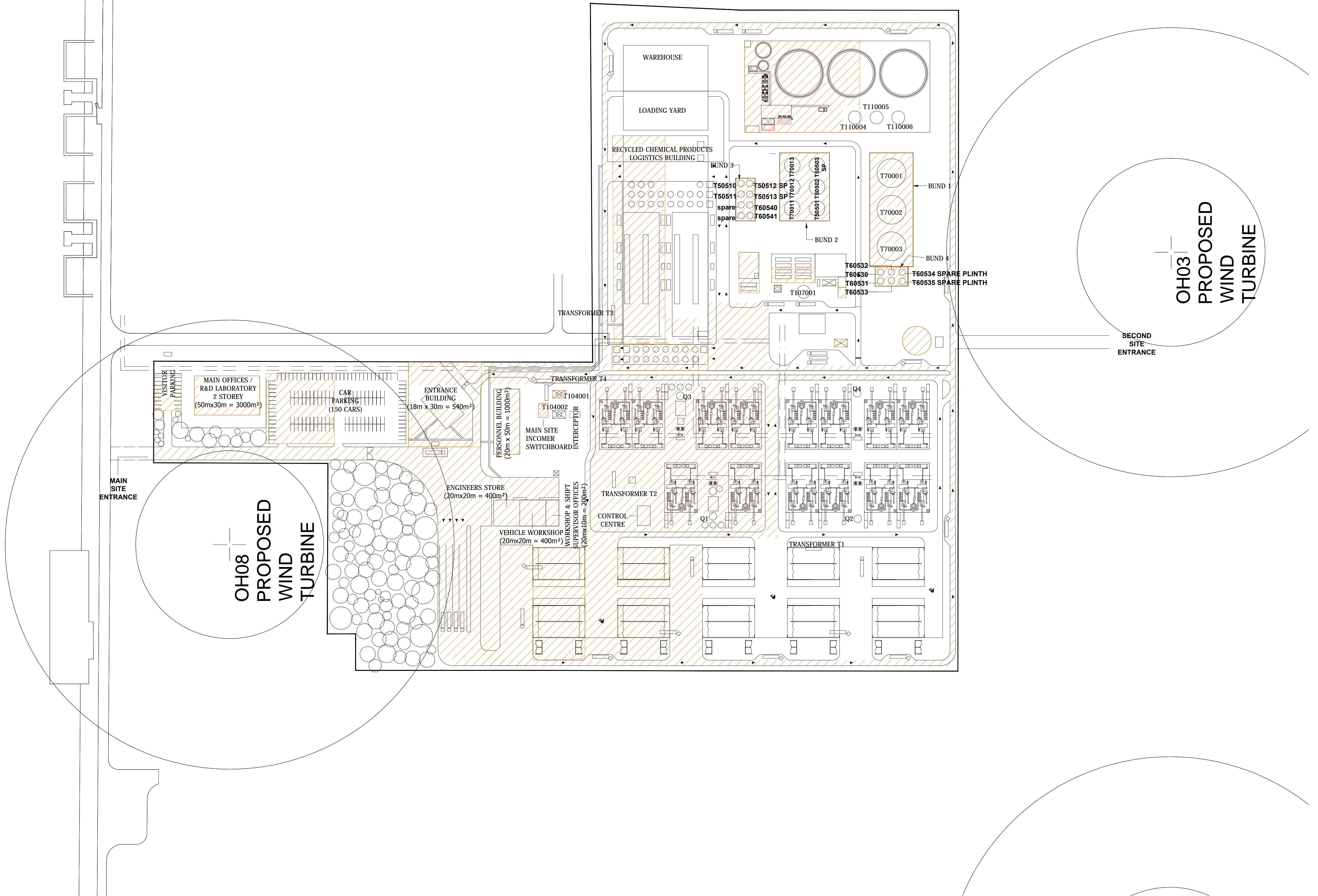
DATE	ISSUE	DESCRIPTION	DRN.	CHD.
01/10/19	B	FOR PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	



VERDA B.V., TAURUSAVENUE 29
 2132LS HOOFDORP
 THE NETHERLANDS

CLIENT APPROVAL	NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEV43
	TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
	DATE	LOCATION	DELFTZIJL, HOLLAND	TITLE	DELFTZIJL CONVEYOR ROUTES
	SCALE	DRAWING No.			10014
	1:HOLD	THIS DRAWING REMAINS THE SOLE PROPERTY OF VERDA B.V. AND MUST NOT BE PASSED OR REPRODUCED IN PART OR WHOLE TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VERDA B.V.			

Oosterhorn



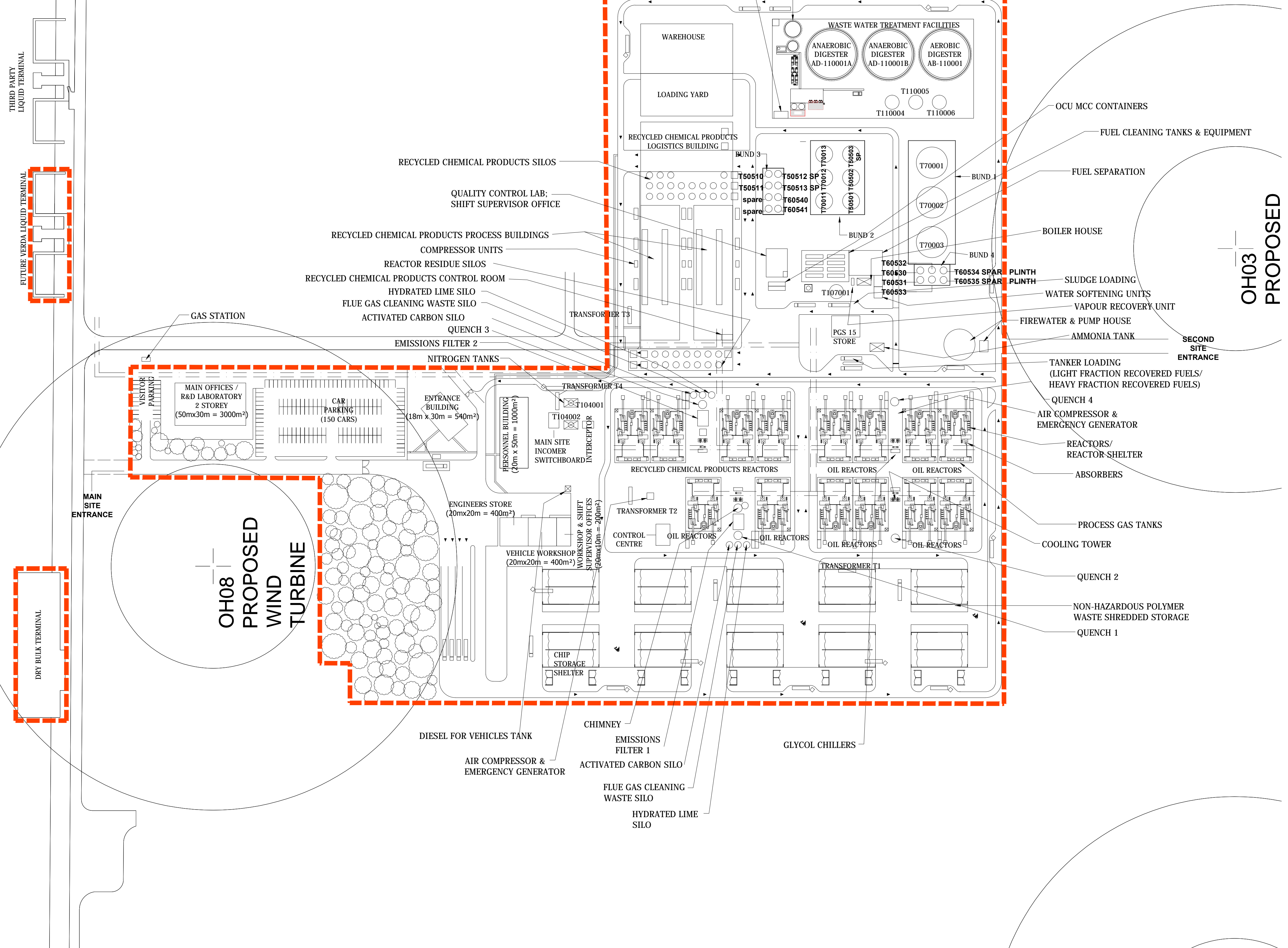
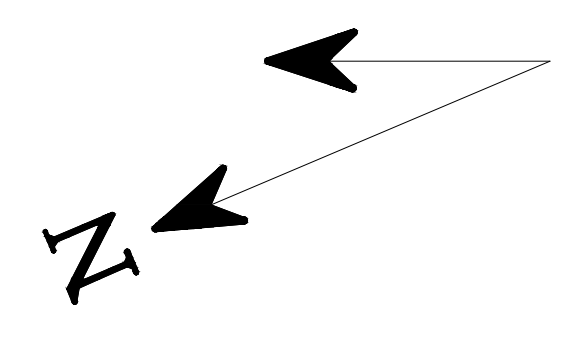
DATE	ISSUE	DESCRIPTION	DRN	CHKD
01/10/19	B	FOR PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	
07/06/19	P1	PERMIT ISSUE	MWD	



NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEVA3
TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10015
SCALE	TITLE	DELFTZIJL PHASE ONE		
1:1500				

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OH03
PROPOSED

Tekst op de tekening	Nederlandse vertaling
ABSORBERS	Condensators
AIR COMPRESSOR & EMERGENCY GENERATOR	Luchtcompressor
AIR COMPRESSOR & EMERGENCY SENSOR	Luchtcompressor
BICARBONATE SILO	Silo voor opslag natrium-bicarbonaat
BOILER HOUSE	Stoomgenerator
CAR PARKING	Parkeerplaats
REACTOR RESIDUE SILOS	Silo voor opslag reactor residu (brandbare afvalstroom)
CHIMNEY	Schoorsteen
NON-HAZARDOUS POLYMER WASTE SHREDDED STORAGE / NON-HAZARDOUS POLYMER WASTE SHREDDED STORAGE SHELTER	Opslaglocaties te verwerken afval shredded niet-gevaarlijk polymerenafval
COMPRESSOR UNITS	Compressoren
CONTROL ROOM	Controlekamer
COOLING TOWER	Koeltoren (koelwater)
DRY BULK TERMINAL	Droge bulk terminal
EMISSIONS FILTER	Luchtemissiefilter/emissiepuur
EMITTER	Emissiepunt
ENTRANCE BUILDING	Portgebouw
FIREWATER & PUMP HOUSE	Bluswateropslag en pompkamer bluswater
FUTURE VERDA LIQUID TERMINAL	Toekomstige steiger van Verda voor verlading teruggewonnen brandstoffen
GLYCOL CHILLERS	Glycol koelers
LOADING YARD	Verlaadplaats
MAIN ENTRANCE	Hoofdtoegang
MAIN OFFICES / R&D LABORATORY	Kantoor
FUEL SEPARATION AREA	Locatie product teruggewonnen brandstoffen en ruwe gerecyclede brandstof
PERSONNEL BUILDING	Ruimte voor personeel
QUALITY CONTROL LAB	Laboratorium
RECYCLED CHEMICAL PRODUCT LOGISTICS BUILDING	Gebouw voor opslag en afvoer van gereed gerecyclede chemisch product.
RECYCLED CHEMICAL PRODUCT PROCESS BUILDINGS	Productie gerecyclede chemisch product (malen, pelletieren en drogen)
SILOS	Silo's voor opgeslagen chemisch product
SECOND SITE ENTRANCE	Achteruitgang
SHIFT SUPERVISOR OFFICE	Ruimte voor operators
SLUDGE LOADING	Verlaadplaats afval sludge (afval)
SPARE PLINTH	Reserve tanks
TANKER LOADING RECOVERED FUELS	Tankwagen verlaadplaats teruggewonnen brandstoffen
THIRD PARTY LIQUID TERMINAL	Steiger voor verlading teruggewonnen brandstoffen van een derde
VAPOR RECOVERY UNIT	Dampverwerking (VRU)
VEHICLE SHOP	Garage voor voertuigen
WAREHOUSE	Opslaglocatie niet gevaarlijke stoffen
WASTE WATER TREATMENT FACILITIES	Afvalwater zuiveringsinstallatie (AWZI)
WATER SOFTENING	Waterontharder

DATE	ISSUE	DESCRIPTION	DRN	CHKD
01/10/19	E	FOR PERMIT ISSUE	SW	GC
06/09/19	D	FINAL PERMIT ISSUE	SW	GC
02/09/19	C	FINAL PERMIT ISSUE	SW	GC
06/08/19	B	FINAL PERMIT ISSUE	SW	GC
24/07/19	A	FINAL PERMIT ISSUE	MWD	



VERDA B.V., TAURUSAVENUE 29
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NAME	CLIENT	VERDA B.V.	CONTRACT No.	DEVA3
TITLE	PROJECT	ADVANCED BIO-FUEL PLANT	PROJECT No.	003
DATE	LOCATION	DELFTZIJL, HOLLAND	DRAWING No.	10016
SCALE	TITLE	DELFTZIJL ENVIRONMENTAL PERMIT SITE BOUNDARIES		
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