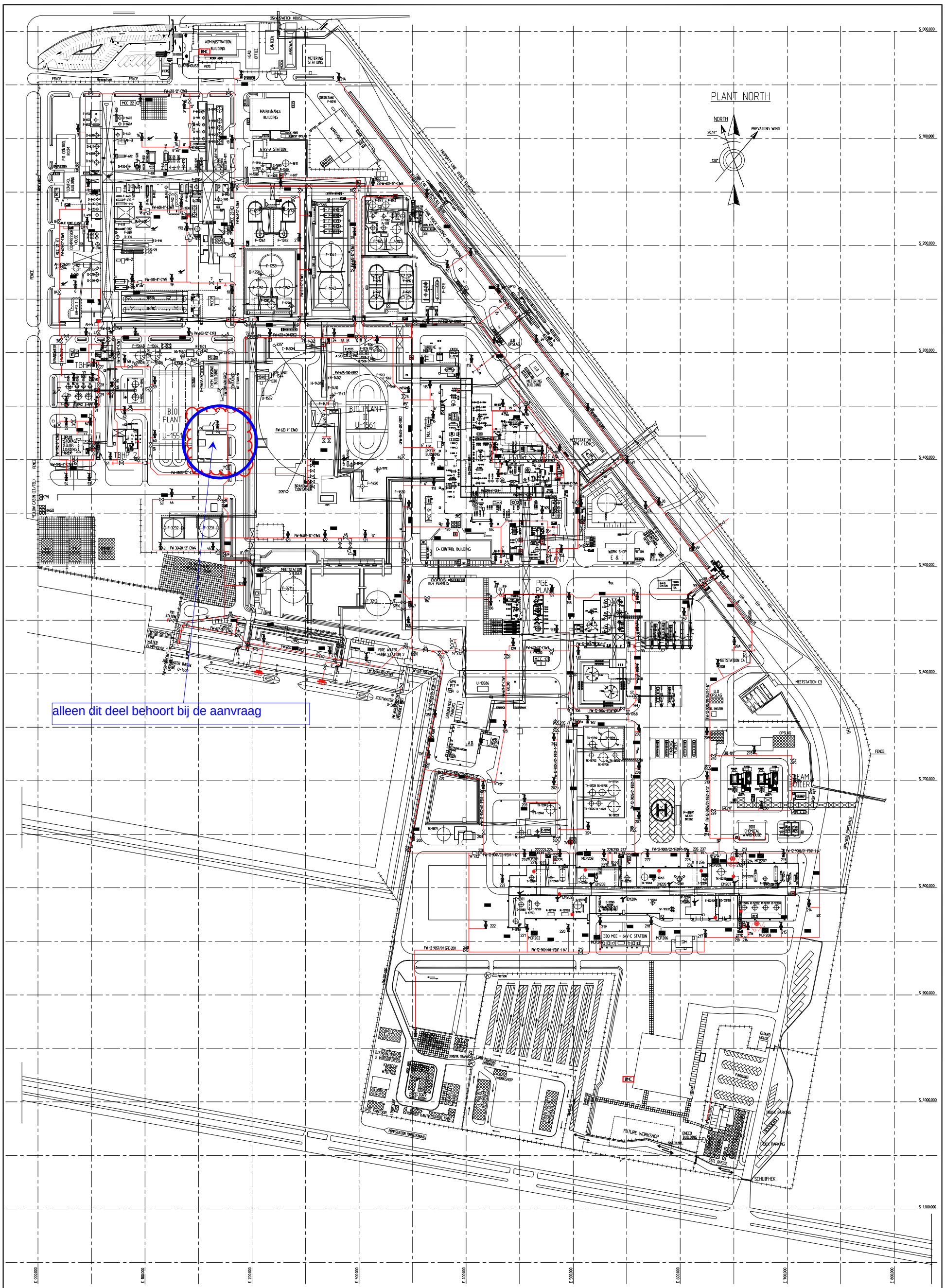

SYMBOLEN	FIRE - OMSCHRIJVING	SECTIE	△	△	
	SIRENE	100	24		1
	HYDRANT + MONITOR	200	11		4
	HYDRANT	300	7		1
	MOBIEL WATER KANON	400	12		3
	ELEVATED MONITOR	500	2		
	BLOK AFSLUITER	600	14		5
	SLANGENKAST	700/900	16		4
	SPRINKLERHUIS	800	13		3
SPRINKLERHUIS		1000/1400	14		
		1100/1500	14	2	3
	HOOFDINGANG	1200	1		1
	OVERIGE INGANGEN	1300/1700	12		1
	PERSONAL VLUCHTHEK	1600/1800	5		2
	MATERIAAL AANVOERHEK	1900	20	4	3
		700/2100	16		1
	SCHUIM TROLLY	2200	22		1
		2300	14		2
MCP	HAND BEDIENING ELEV. MONITOR	1200/3200	6		2
		3200	12		1
HA	HAND ACTIVERING SPRINKLERS	4000/5000	10		1
		TRUCKVERLADING	18		3
	SPRINKLER BLUSKOP	WAGONLAADPLAATS	30		1
	SCHUIM AANSLUITING	2400 PGE	20	2	1
BMC	BRAND MELD CENTRALE	2500 PGE	4		1
		3800 PGE	4		1
	DROGE STIJGLEIDING	WAGONLAADPLAATS PGE	2		
	TANK AUTO SPUIT	BDO	91	9	

indien nodig de verbindingsweg brandweerauto en de bluswater (bovengrondse brandkranen) aan te passen.

GEMEENTE ROTTERDAM
BRANDPREVENTIECOMMISSIE

vergunningen:	brandweer:
2501EF 2004423 1-6-03 PMW Europe Dauitrit Tim	1101OWSEL 1320105101 3-4-07-05 PMW Europe Dauitrit Tim

AKKOORD

CABLES FOR HAND ACTIVATION SPRINKLERS
SPRINKLER/DRYRISER/FOAM LINES
ELEVATED FIREWATER LINES
FIREWATER LINES

0 10 20 30 40 50 60 70 80 90 100
SCHAALSTOK IN M.

CONCRETE LINED DITCH
ROADS
100 etc. SECTIENUMMERS
S 780000 E 800000 COORDINATES

POINT OF ORIGIN :
LCN. 0.000 SOUTH = RIJKSDRIEHOEK STELSEL X 76608.786
LCN. 0.000 EAST = RIJKSDRIEHOEK STELSEL Y 433436.327
ELARE AREA BENCH MARK :
LCN. 351728 SOUTH = RIJKSDRIEHOEK STELSEL X 77012.793
LCN. 346281 EAST = RIJKSDRIEHOEK STELSEL Y 432986.874

REV	BY	DATE	DESCRIPTION	CH'D	RV'W	CONSTR
21	LGB	17-09-'04	PLACED NW-SYMBOLS			
27	RdW	29-06-'15	AS BUILT CORRECTIONS FIRE EQUIPMENT FOR RBO-11015	SK		
26	RdW	15-06-'15	AS BUILT FOR PROJECT RBO-01076	WdV		
25	RdW	03-06-'15	AS BUILT FOR PROJECT RBO-11015	SK/PH		
24	RdW	26-03-'14	ADDED TEMPORARAY FACILITIES FOR IC4 + BOILER PROJECT	AvS		
23	LGB	02-03-'10	AS BUILT PER INFO KJORDAAN			
22	LGB	20-04-'05	HERINDELING LAYER STRUCTUUR 21074.DWG	RdW	RvD	
0	GEO	25-03-'91	REDRAWN SITE PLAN			

DWG. TYPE :
FIREWATER SYSTEM

SCALE : 1:1000	AUTOCAD DWG	DRAWING NUMBER	REVISION
lyondellbasell		21268	27

A0 - 1P, 1B0

PLEASE CONTACT MIC@LYB.COM FOR PRINTS SHOWING SPECIFIC DETAILS (E.G. 6kV CABLES)