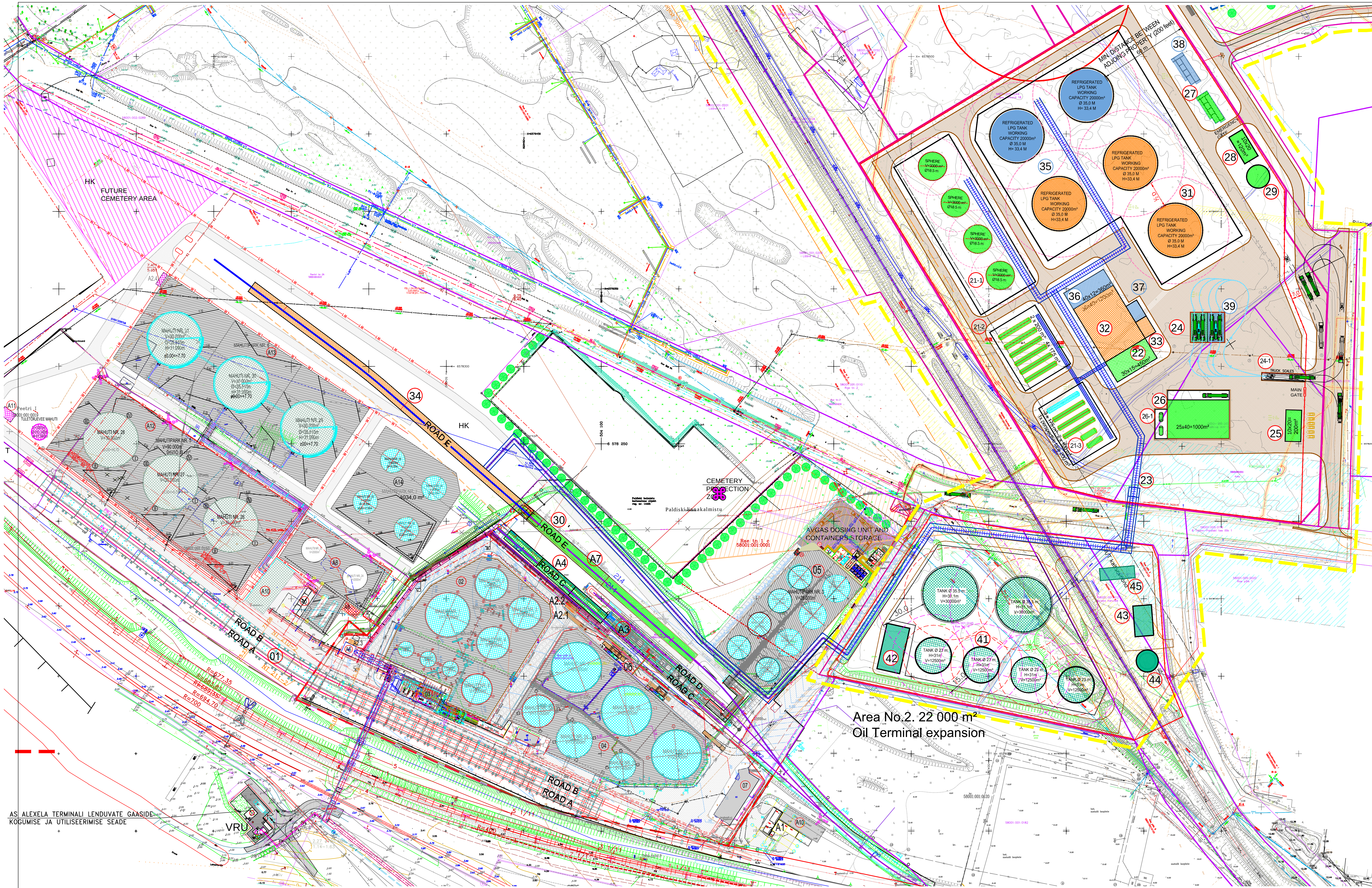




LEGEND:

I STAGE. DESIGNED BUILDINGS AND TECHNOLOGICAL OBJECTS FOR LPG FACILITIES

- 21-1 SPHERICAL TANKS FOR LPG
- 21-2 LPG TANKS FOR PPROPAN 96%; PROPAN 90% AND ISOBUTAN 2 x 200 m³; 4x175 m³;
- 21-3 LPG TANKS FOR BOTTLING AND TRUCK LOADING 3 x 175 m³; 2x100 m³; (1x 200 m³ - perspective tank)
- 22 PUMPS AND COMPRESSORS
- 23 TECHNOLOGICAL PIPELINES
- 24 TRUCK LOADING 2 PLACES
- 24-1 TRUCK SCALES
- 25 SECURITY BUILDING
- 26 BOTTLING PLANT
- 21-3 WASTE TANKS 2 x 3.5 m³
- 27 SUBSTATION
- 28 FIRE FIGHTING PUMPSTATION
- 29 FIRE FIGHTING WATER TANK 3000 m³ (D= 15m; H= 18m)
- 30 R/W UNLOADING PLATFORM 11 PLACES. ROAD E

II STAGE. DESIGNED BUILDINGS AND TECHNOLOGICAL OBJECTS FOR LPG CRYOGENIC FACILITIES

- 31 REFRIGERATED LPG TANKS WORKING CAPACITY 3 x 20000m³ Ø 35 m
- 32 REFRIGERATION
- 33 HEATER SKID
- 34 NEW R/W UNLOADING PLATFORM 19 PLACES. ROAD E

III STAGE OF BUILDING LPG CRYOGENIC FACILITIES

- 35 REFRIGERATED LPG TANKS WORKING CAPACITY 2x20000 m³ Ø 35 m
- 36 REFRIGERATION
- 37 HEATER SKID
- 38 SUBSTATION
- 39 TRUCK LOADING 2 PLACES

LEGEND:

OIL TERMINAL EXPANSION:

- 41 TANK FARM 2x30000 m³; 4x12500 m³
- 42 PUMPSTATION
- 43 FIRE FIGHTING PUMPSTATION
- 44 FIRE FIGHTING WATER TANK 3000 m³
- 45 SUBSTATION

- I STAGE. DESIGNED BUILDINGS AND TECHNOLOGICAL OBJECTS FOR LPG FACILITIES
- II STAGE. DESIGNED BUILDINGS AND TECHNOLOGICAL OBJECTS FOR LPG CRYOGENIC FACILITIES
- III STAGE. DESIGNED BUILDINGS AND TECHNOLOGICAL OBJECTS FOR LPG CRYOGENIC FACILITIES
- TECNOLOGICAL PIPELINES
- CEMETERY PROTECTION ZONE
- CADASTRAL UNIT
- FENCING
- DESIGNED BUILDINGS AND TECHNOLOGICAL OBJECTS FOR OIL TERMINAL EXTENSION
- FUTURE CEMETERY AREA
- R/W PROTECTION ZONE 30 m FROM R/W CENTER
- PUBLIC ROAD PROTECTION ZONE 50 m FROM ROAD CENTER

LEGEND:

EXISTING OBJECTS:

- 01 R/W UNLOADING PLATFORM 2x34 PLACES. ROAD A, ROAD B
- 02 TANK PIT No.1
- 03 PUMPSTATION
- 06 TRUCK LOADING 2 PLACES
- 04 TANK PIT No.2
- 05 TANK PIT No.3
- 06 TRUCK LOADING 2 PLACES
- 07 OFFICE
- 08 SUBSTATION
- 09 N2 UNIT
- 10 JETTY No 1
- 12 WASTE WATER PUMPHOUSE
- 15 STORMWATER CLEANING UNIT
- A1 BOILERHOUSE, WAREHOUSE; SAYBOLT LAB.
- A2.1 SWITCHBOARD
- A2.2 SWITCHBOARD
- A2.3 SWITCHBOARD
- A2.4 SWITCHBOARD
- A3 R/W UNLOADING PLATFORM 2x6 PLACES. ROAD C, ROAD D.
- A4 R/W UNLOADING PLATFORM 1x7 PLACES. ROAD C.
- A5 SUBSTATION No2
- A6 FIREFIGHTING PUMPHOUSE
- A7 R/W UNLOADING PLATFORM 1x5 PLACES ROAD E.
- A8 TANK PIT No.4
- A8 TANK PIT No.4A
- A9 BUTHANE PUMPHOUSE FOT TANK PIT No.4
- A10 PUMPHOUSE
- A11 FIREFIGHTING PUMPHOUSE AND WATERTANK 2000 m³
- A12 TANK PIT No.5
- A13 TANK PIT No.6
- A14 TANK PIT No.7
- B1 ADDITIVE DOSING UNIT
- B2 FIREFIGHTING PUMPHOUSE
- B3 FOAM MONITOR
- B4 WASTE WATER UNDERGROUND UNIT

AS ALEXELA TERMINALI LENDUVATE GAASIDE KOGUMISE JA UTILISEERIMISE SEADE

ALEXELA PALDISKI AS
LPG AND OIL TERMINAL

M 1:1000
30.01.2013