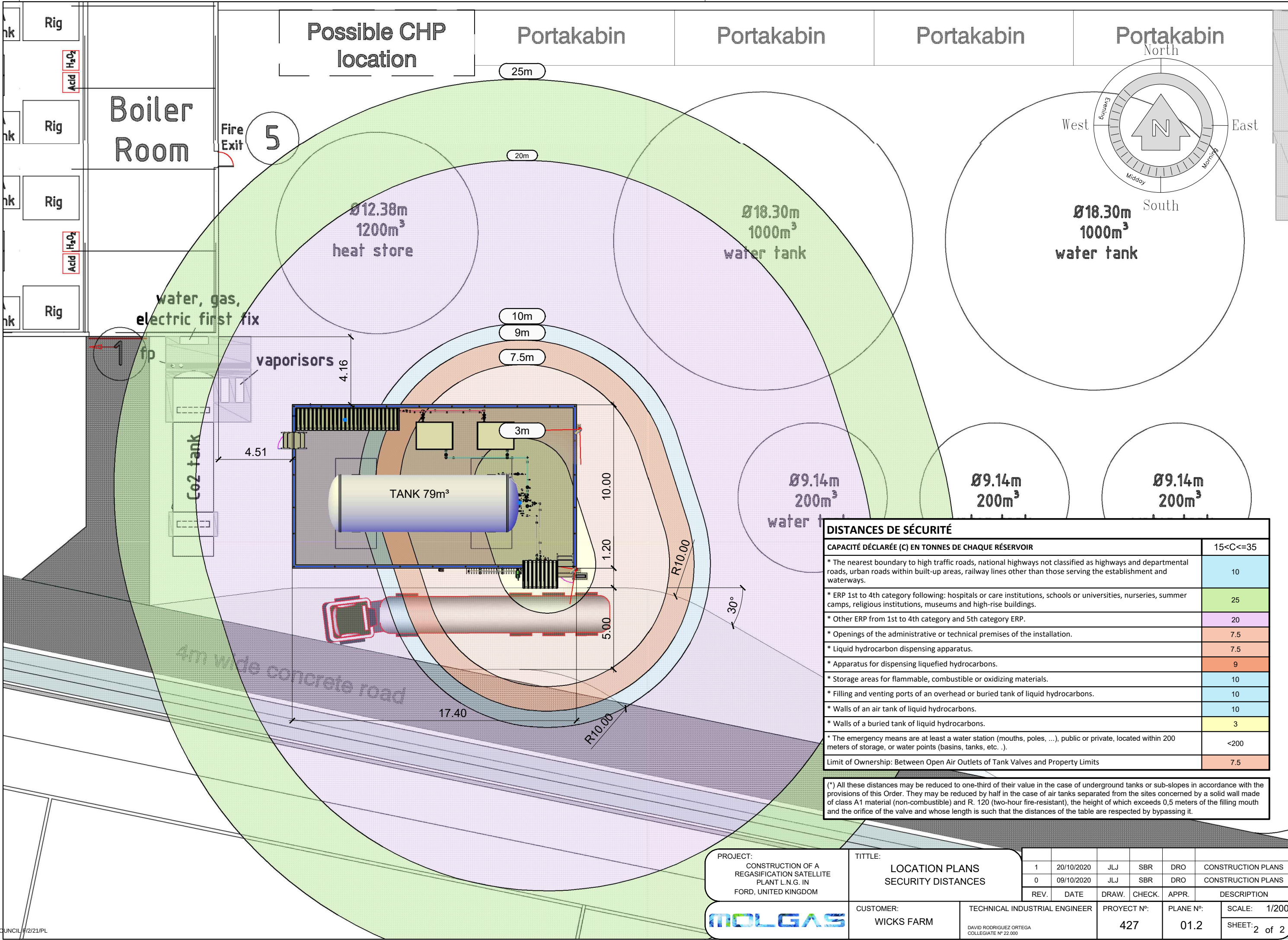




DISTANCES DE SÉCURITÉ	
CAPACITÉ DÉCLARÉE (C) EN TONNES DE CHAQUE RÉSERVOIR	15<C<=35
* The nearest boundary to high traffic roads, national highways not classified as highways and departmental roads, urban roads within built-up areas, railway lines other than those serving the establishment and waterways.	10
* ERP 1st to 4th category following: hospitals or care institutions, schools or universities, nurseries, summer camps, religious institutions, museums and high-rise buildings.	25
* Other ERP from 1st to 4th category and 5th category ERP.	20
* Openings of the administrative or technical premises of the installation.	7.5
* Liquid hydrocarbon dispensing apparatus.	7.5
* Apparatus for dispensing liquefied hydrocarbons.	9
* Storage areas for flammable, combustible or oxidizing materials.	10
* Filling and venting ports of an overhead or buried tank of liquid hydrocarbons.	10
* Walls of an air tank of liquid hydrocarbons.	10
* Walls of a buried tank of liquid hydrocarbons.	3
* The emergency means are at least a water station (mouths, poles, ...), public or private, located within 200 meters of storage, or water points (basins, tanks, etc.).	<200
Limit of Ownership: Between Open Air Outlets of Tank Valves and Property Limits	7.5

(*) All these distances may be reduced to one-third of their value in the case of underground tanks or sub-slopes in accordance with the provisions of this Order. They may be reduced by half in the case of air tanks separated from the sites concerned by a solid wall made of class A1 material (non-combustible) and R. 120 (two-hour fire-resistant), the height of which exceeds 0,5 meters of the filling mouth and the orifice of the valve and whose length is such that the distances of the table are respected by bypassing it.

PROJECT:
CONSTRUCTION OF A
REGASIFICATION SATELLITE
PLANT L.N.G. IN
FORD, UNITED KINGDOM

TITLE:
LOCATION PLANS
SECURITY DISTANCES

REV.	DATE	DRAW.	CHECK.	APPR.	DESCRIPTION
1	20/10/2020	JLJ	SBR	DRO	CONSTRUCTION PLANS
0	09/10/2020	JLJ	SBR	DRO	CONSTRUCTION PLANS



CUSTOMER:
WICKS FARM

TECHNICAL INDUSTRIAL ENGINEER
DAVID RODRIGUEZ ORTEGA
COLLEGIATE Nº 22.000

PROYECT Nº:
427

PLANE Nº:
01.2

SCALE: 1/200
SHEET: 2 of 2