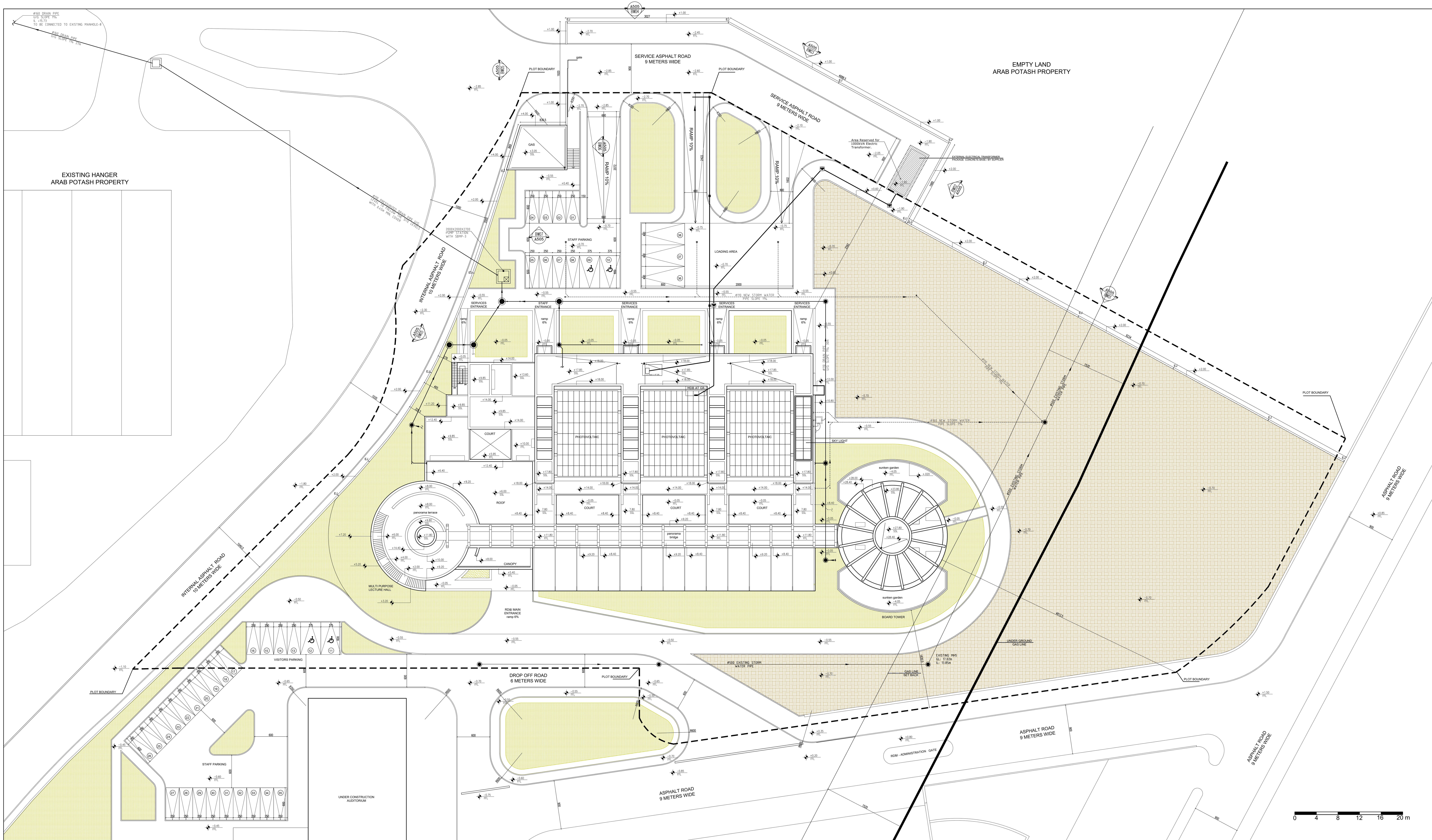




Notes:

0.00 FFL in plane + 127.80 in topography level

- CONCERNING UNDER GROUND GAS LINE PASSING TO THE EAST OF THE BUILDING ALL SAFETY MEASUREMENTS & PRECAUTIONS ACCORDING TO LOCAL & INTERNATIONAL CODES SHOULD BE TAKEN INTO CONSIDERATION INCLUDING BUT NOT LIMITED TO SET BACKS IN ALL DIRECTIONS DURING SITE PREPARATIONS, EXCAVATION, CONSTRUCTION, TESTING & COMMISSIONING, & UNDER THE SUPER VISION OF AUTHORIZED PERSONAL

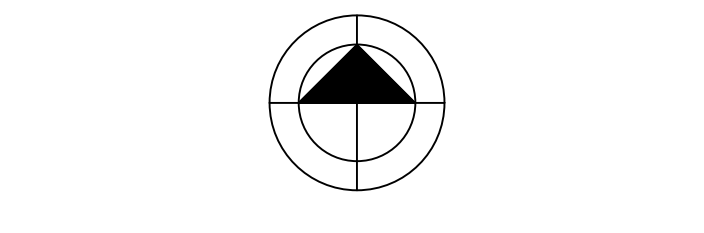
- GREEN AREA
- SAND AREA (PALM TREES)

ROOF FLOOR LEVEL	+24.00 FFL
5TH FLOOR LEVEL	+20.00 FFL
4TH FLOOR LEVEL	+16.00 FFL
THIRD FLOOR LEVEL	+12.00 FFL
SECOND FLOOR LEVEL	+6.00/+5.0 FFL
FIRST FLOOR LEVEL	+4.00 FFL
GROUND FLOOR LEVEL	0.00 FFL
BASEMENT1 LEVEL	-4.00 FFL

PROPOSED BUILDING : 7 FLOORS + ROOF
B1: GROUND, FIRST, SECOND, THIRD, 4TH & 5TH
ROOF FOR STAIRS & ELEVATOR ROOMS

REVISIONS :

REVISION NO	DATE



Client : Arab Potash

Consultants :

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Project name : Research, Development & Innovation Center
Arab Potash - Dead Sea - Karak
AL Mazra' AL Jaroudi - AL Taybeh
BASIN AL Hama AL Shamali, 56 - PLOT NO. 18

Drawing name:	Scale:
SITE PLAN	1/200
	A0

Designed by : Rami Arnaout
Checked by : Rami Arnaout
Cad file name : A0004
Date : May - 2021