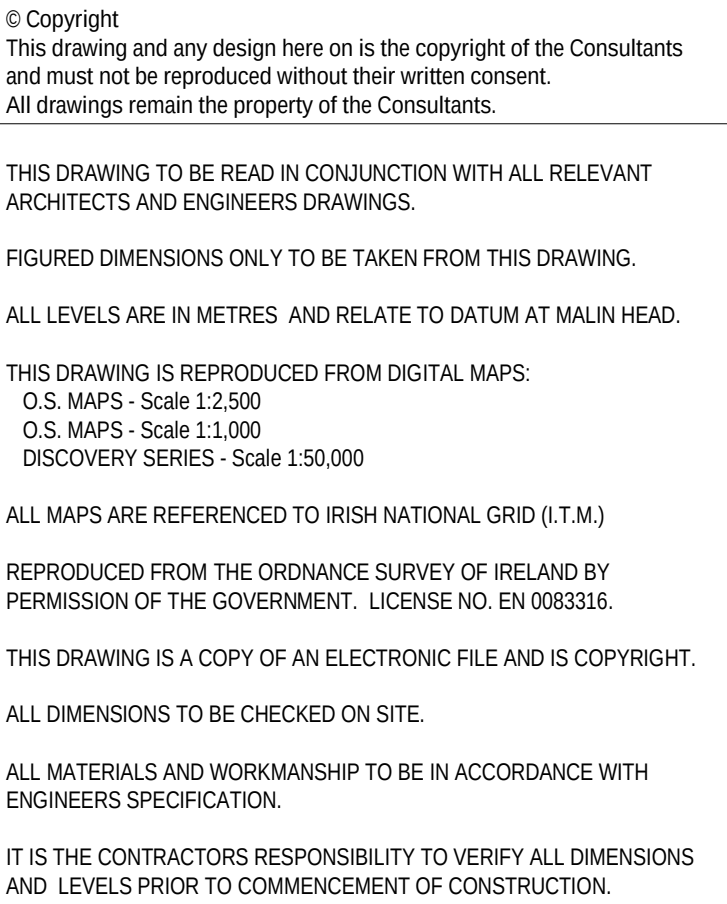




1 : 200

1

2

01252

ROOF HEIGHT LVL = 17028

TOP OF TANK
17028

TOP OF TANK WALL
13862

DIGESTER TANK LAYOUT
PLAN

OUTLET BASE
4200
3554

DATUM 0
0

PROPOSED GAS BUBBLE

DATUM 0
0

3D cutaway diagram of a storage tank. The tank is shown with a green interior and a grey exterior. The roof is a conical structure. The diagram includes the following elevation markers on the left side:

- 2 (01252) - Elevation of the roof height level.
- TOP OF TANK 17028
- TOP OF TANK WALL 13862
- OUTLET BASE 2217
- OUTLET BASE -TANK 2217
- DATUM 0 0

The roof height level is labeled as ROOF HEIGHT LVL = 17028. The diagram also shows various structural details, including the outlet base, the tank wall, and the roof structure.

3D perspective view of the digester tank layout. The diagram shows two large green rectangular tanks with conical roofs, a central processing area with a flare, and a large grey sphere representing the proposed gas bubble. Elevation markers indicate the roof height level (17028), outlet base (3554), and ground level (4100). The central processing area is labeled "EXISTING GAS FLARE TO BE UPGRADED". The large sphere is labeled "PROPOSED GAS BUBBLE". The diagram also shows the "DIGESTER TANK LAYOUT PLAN" and "OUTLET BASE - TANK PLAN".

			
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Formerly JB Barry & Partners who became part of Egis in 2023			
Project:			
LIMERICK WWTP UPGRADE & REGIONAL BIORESOURCE CENTRE			
Drawing Title:			
EXISTING DIGESTER NO.1&2 SECTIONAL ELEVATIONS			
Drawing By: LHA		Date: 07/09/23	
Checked By: ML		Date: 07/09/23	
Approved by: PJ		Date: 07/09/23	
Internal Project REFS: EEI 20702			
Scales: 1 : 200			
Stage: PLANNING			
Drawing No: 20702-EEI-00-XX-DR-Z		Sheet No: 01253	Revision: C01
			Suitability: A1