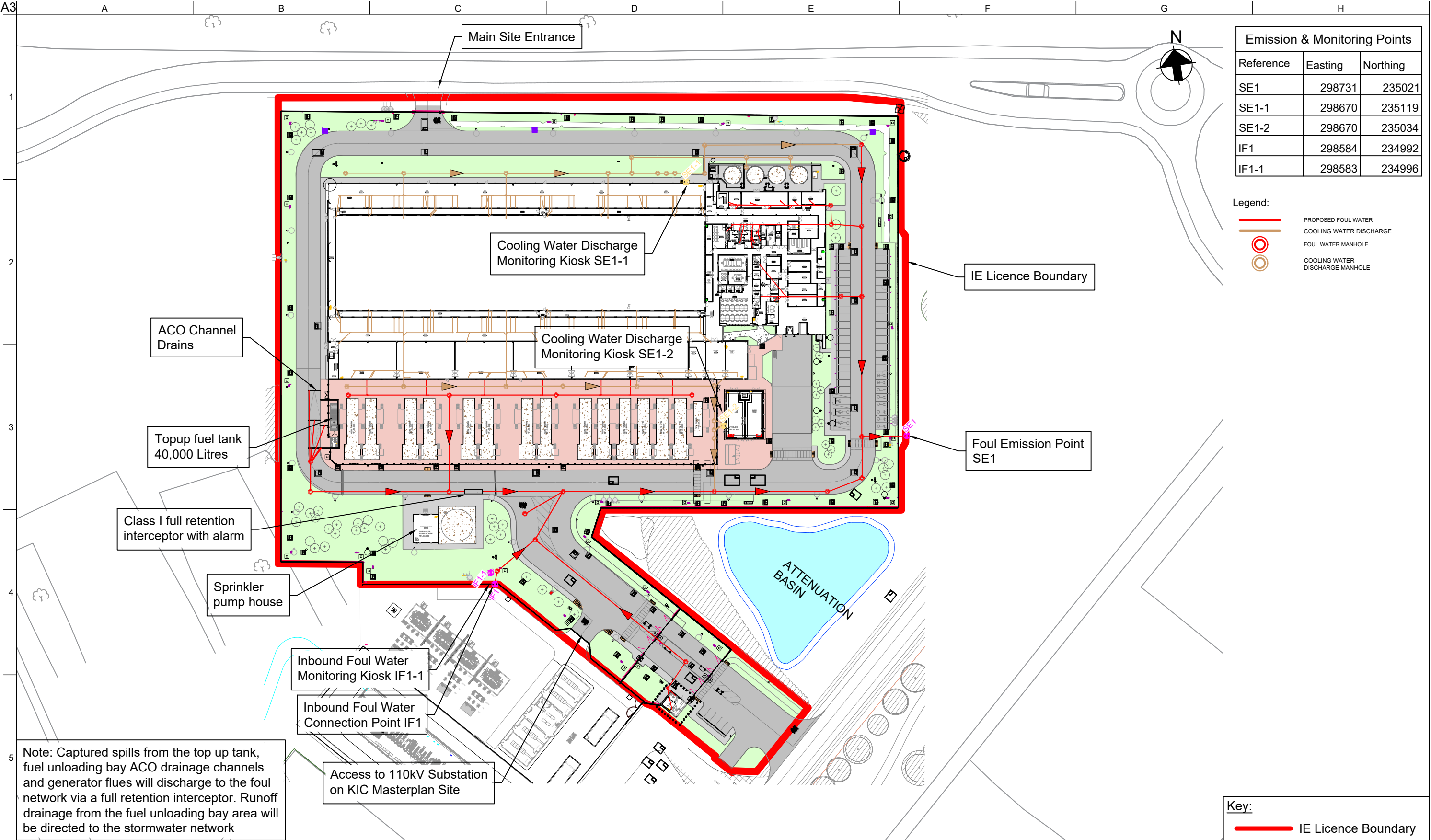




Emission & Monitoring Points		
Reference	Easting	Northing
SE1	298731	235021
SE1-1	298670	235119
SE1-2	298670	235034
IF1	298584	234992
IF1-1	298583	234996

Legend:

PROPOSED FOUL WATER

COOLING WATER DISCHARGE

FOUL WATER MANHOLE

COOLING WATER DISCHARGE MANHOLE

Note: Captured spills from the top up tank, fuel unloading bay ACO drainage channels and generator flues will discharge to the foul network via a full retention interceptor. Runoff drainage from the fuel unloading bay area will be directed to the stormwater network

Key:

 IE Licence Boundary

P01	14/02/25	GMcT	SG	SW
Rev	Date	By	Chkd	Appd

ARUP

Arup, 50 Ringsend Road
Dublin, D04 T6X0
www.arup.ie
Tel +353(0)1 233 4455 Fax +353(0)1 668 3169

Project Title
ADSIL IE Licence

Client
Amazon Data Services
Ireland Limited (ADSIL)

Drawing Title
Foul Water Layout

Scale at A3
1:1250

Role
Environmental

Suitability
S2 - For Information

Arup Job No
305131-00

Rev
P01

Name
305131-ARP-ZZ-XX-YE-DR-1005