MATCHLINE - FOR CONTINUATION SEE S3307B

MATCHLINE - FOR CONTINUATION SEE SS304B

MATCHLINE - FOR CONTINUATION SEE S3305B

50mmø
100mmø
200mmø
300mmø
150mmø

REFER TO GNI DRAWINGS FOR PIPING CONTINUATION IN AGI AREA

REFER TO GNI DRAWINGS FOR UNDERGROUND UTILITY LAYOUT IN AGI AREA

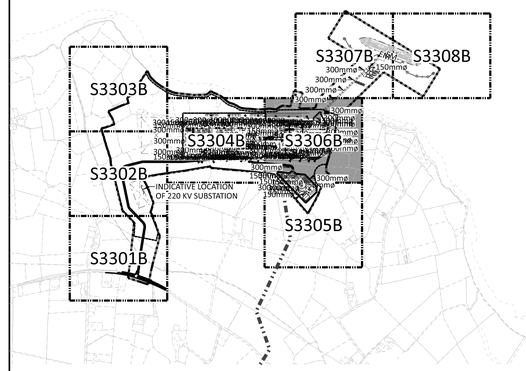
NOTES

1. FOR GENERAL NOTES SEE DRAWING 1STF-S3000.

LEGEND

- PROJECT (REDLINE) BOUNDARY
- SECURITY FENCE
- 2.9 M HIGH CHAIN LINK SECURITY FENCE WITH BARBED WIRE
- 4.0 M HIGH PALISADE AND ELECTRIC WIRE FENCE
- NEW CONTOUR
- EXISTING CONTOUR
- GRADE SURFACE FLOW INDICATOR
- NEW CULVERT
- PROPOSED STORMWATER PIPE AND CATCH BASIN
- HYDRANT
- FIRE WATER PIPING
- POTABLE WATER PIPING
- SANITARY PIPING
- PI — PETROLEUM INTERCEPTOR
- PROPOSED SWALE
- EM — ELEVATED FIREWATER MONITOR

KEY PLAN



NOT TO BE USED FOR CONSTRUCTION

THE DISTRIBUTION AND USE OF THE NATIVE FORMAT CAD FILE OF THIS DRAWING IS UNCONTROLLED. THE USER SHALL VERIFY TRACEABILITY OF THIS DRAWING TO THE LATEST CONTROLLED VERSION.

NO	DATE	REVISIONS AND RECORD OF ISSUE	DRN	DES	CHK	PDE	APP
1	18/JUN/2021	ISSUED FOR PLANNING	TAH	JDA		DAC	
0	30/APR/2021	ISSUED FOR PLANNING	BJR	JDA		DAC	

1:500

0 10 20 30 40
SCALE IN METERS

BLACK & VEATCH CORP HEADQUARTERS:
11401 LAMAR AVENUE, OVERLAND PARK, KANSAS, USA

BLACK & VEATCH

DESIGNER JDA | DRAWN BJR | CHECKED | DATE

SHANNON LNG LIMITED
SHANNON TECHNOLOGY AND ENERGY PARK

POTABLE WATER LAYOUT - SITE PLAN - AREA 6

PROJECT 198291-1STU-S3306B | DRAWING NUMBER | REV 1

CODE | AREA

MicroStation v10.11.0.36
gpr72104
08/12/2021 11:47 AM Full Size 1 = 1