



TOWNSHIP: 117S R20E; SECTION: 19

LEGEND	
	GRAVEL
	ASHPALT ROAD
	PROPERTY BOUNDARY
	EASEMENT
	FENCE
	PIPELINE
	E.G. ELEVATION
	BENCHMARK

NOTES:

1. CONTRACTOR SHALL LOCATE EXISTING PIPELINES AND INSTALL MATS (RAILROAD TIES OR SIMILAR) TO CROSS THESE PIPELINES WITH TRUCKS.
2. CONTRACTOR TO VERIFY ALL DIMENSIONS AND ELEVATIONS PRIOR TO ANY CONSTRUCTION WORK.
3. ELEVATIONS ARE TOP OF FINISH GRADE SURFACE.
4. GRADE AREA AROUND FENCE LINE TO ACHIEVE POSITIVE FLOW.
5. FOR ACCESS ROAD GEOMETRY SEE SHEET 0041.
6. FOR SITE GRADING SEE SHEET 0042.
7. FENCED AREA SHALL BE 6" COARSE STONE AGGREGATE PER FDOT #57 PLACED OVER GEOSYNTHETIC LINER, FOR DETAILS SEE DRAWING 0045.
8. ACCESS ROAD SHALL BE ASPHALT OR 7" CRUSHED ROCK PLACED OVER GEOSYNTHETIC LINER, FOR DETAILS SEE DRAWING 0045.
9. FOR DRAINAGE DETAILS SEE DRAWING 0045.
10. FOR FENCE DETAILS SEE ENBRIDGE STANDARD DRAWINGS SA-5016, 5018 & 5019.
11. CONTRACTOR TO PROVIDE RIP RAP AT ALL CULVERT OUTLETS.
12. SEE ATKINS GLOBAL, INC. DRAWINGS FOR CULVERT SIZES AND ADDITIONAL INFORMATION.

BENCHMARKS		
NUMBER	LATITUDE	LONGITUDE
BM 1	N029° 00' 03.82"	W082° 20' 30.02"
BM 2	N029° 00' 11.81"	W082° 20' 23.36"
BM 3	N029° 00' 09.95"	W082° 20' 10.95"

EXISTING BENCHMARKS, REPLACE IF DAMAGED DURING PHASE 1 CONSTRUCTION.



Gulf Interstate Engineering Company ("GIE") accepts no liability or responsibility whatsoever for: (i) any use of or reliance upon this document for anything other than its intended use on the Project; (ii) its use by any third party; and, (iii) for any unauthorized changes to this document or its attachments. Copying this document without the permission of the Customer and GIE is not permitted.

REV	DSN	MA	CK	ISSUED FOR BID (12/13/18)	DESCRIPTION
DWG. NO.					



ENGINEERING APPROVALS					
	BID		CONSTRUCTION		
DRAWN BY:	CDD				
PROJECT MANAGER	MS	12/13/18			
DESIGN ENGINEER	AS	12/13/18			
DESIGN CHECKER	MA	12/13/18			
TITLE	SIGNATURE	DATE	SIGNATURE	DATE	

SITE PLAN			
DUNNELLON COMPRESSOR STATION (CS6)			
LOC. MARION COUNTY, FLORIDA			
YEAR: 2020	W.O. CE.000077.018	SCALE: 1"=100'	

DWG. P2-DUNN-A-0040\_AERIAL REV. 0

H:\doc\1793\Engineering & Technical\12\_Design\Working Folder\Dunnellon CS Aerial\P2-DUNN-A-0040\_Aerial.DWG Plotted on: Jan 15, 2019 - 9:44am by jwhite  
 20190115-5096 PERC BDE (Unofficial) 01/17/2019  
 gie.d.ctb