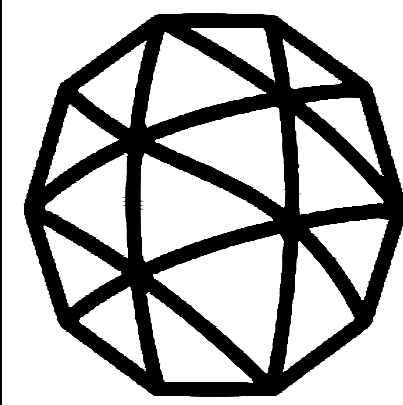
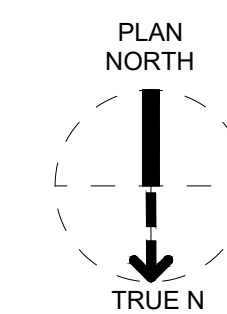


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|----|---|
| 1. | BOLLARDS MUST BE INSTALLED SUCH THAT THE USE OF HYDRANT OUTLETS AND FDC INLETS ARE UNOBSTRUCTED. |
| 2. | SEE ELECTRICAL DRAWINGS FOR INFORMATION ON SITE LIGHTING. |
| 3. | PROVIDE THRU BLOCKS PER DETAIL B3/C2U1 AT ALL WATER LINE BENDS. |
| 4. | UTILITY LINE SIZING BASED ON BUILDING LOADS FROM 60% DESIGN ON CAMDEN SITE EXPANSION. |
| 5. | CONNECTION POINTS TO THE LSRM SITE UTILITIES ARE BASED ON 30% UTILITY PLANS. UTILITY SIZING AND POSCS BETWEEN PROJECTS MUST BE COORDINATED BETWEEN CONSTRUCTION CONTRACTOR AND EOR OF LSRM EXPANSION. |
| 6. | SEE FIRE PROTECTION DRAWINGS FOR INFORMATION ON FIREWATER TANK/PUMPHOUSE. |

	SS	SANITARY SEWER
	W	DOMESTIC WATER
	G	HIGH PRESSURE GAS
	F F	FIRE WATER
	E E E E	ELECTRICAL
	S	SITE LIGHTING
	V	WATER VALVE
	H	FIRE HYDRANT



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NO.	DATE	DR	CHK	APVD	BY	APVD
B	2024-07-18	100% ISSUED FOR CONSTRUCTION - DEVELOPMENT				
A	2024-07-20	100% ISSUED FOR REVIEW - DEVELOPMENT				

Site Development
Camden OSD
Camden, Arkansas
Aerojet Rocketdyne

Jacobs

SHEET NO	
CU233	
SCALE	AS SHOWN
DATE	07/01/2023
PROJ	D354740
DWG	CU233.dwg
SHEET	76 of 99