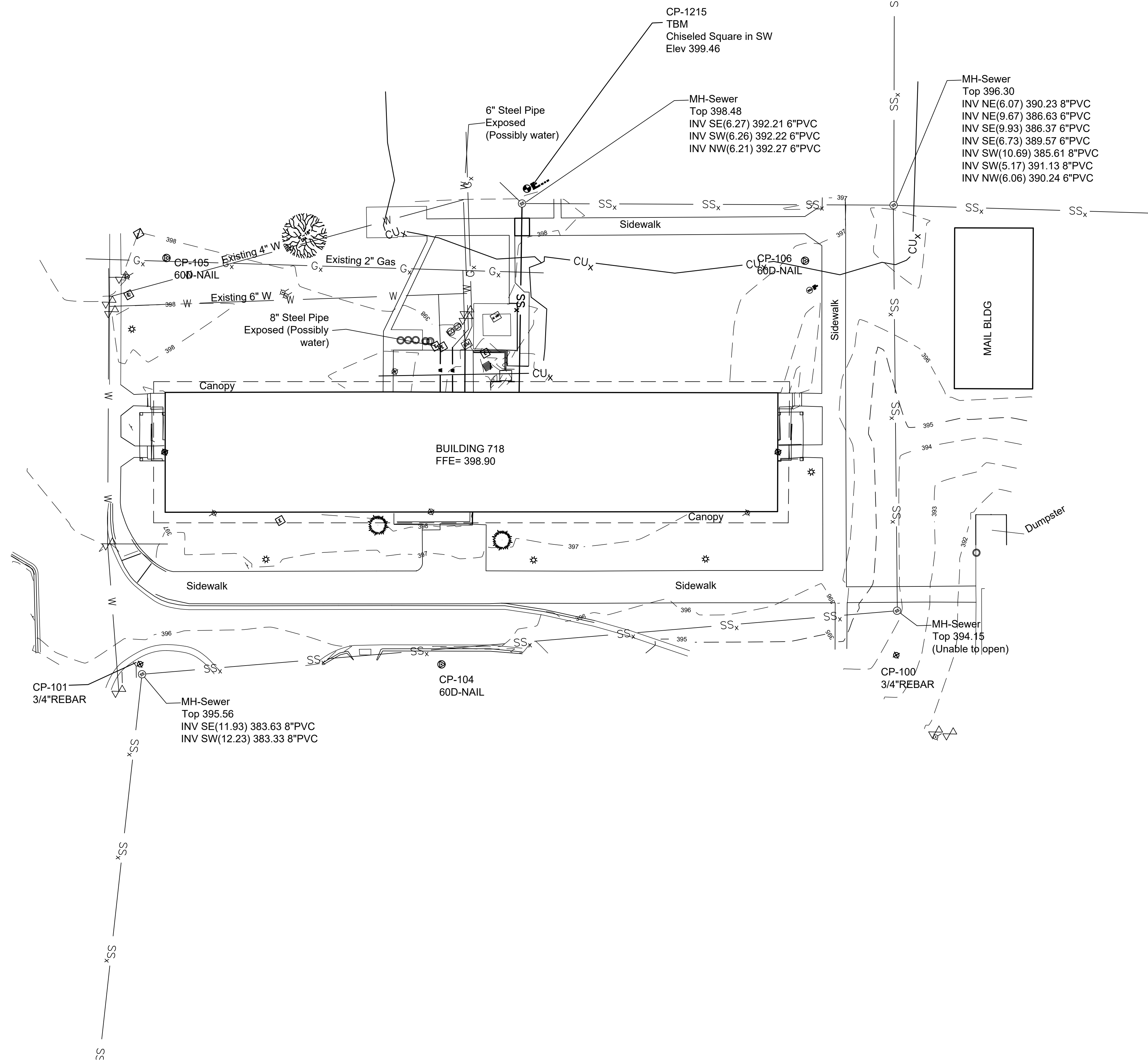


FOR INFORMATION ONLY



LEGEND

- | | |
|---|------------------------|
| -----380----- | MAJOR CONTOUR |
| -----381----- | MINOR CONTOUR |
| -----SS----- | SANITARY SEWER LINE |
| (SS) | SANITARY SEWER MANHOLE |
| ---CP---CP--- | STORM DRAIN PIPE |
| (M) | STORM DRAIN MANHOLE |
| ◇ | NATURAL GAS VALVE |
| ⊕ | SURVEY CONTROL POINT |
| ◇ | WATER VALVE |
| ◆ | FIRE HYDRANT |
| □ | STORM SEWER INLET |
| (GM) | GAS METER |
| (EM) | ELECTRIC METER |
| * | LIGHT POLE |
|  | TREE (DECIDUOUS) |

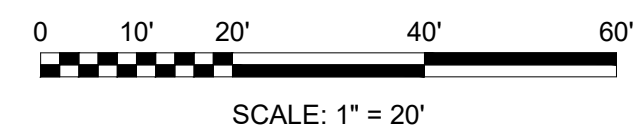
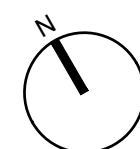
Project Control Listing				
Point	North	East	Elev	Name
100	24955.02	69601.83	393.46	3/4" CAPPED REBAR
101	25081.12	69378.16	395.47	3/4" CAPPED REBAR
102	24814.33	69693.86	390.67	3/4" REBAR
103	24693.92	69881.75	385.72	3/4" REBAR
104	25029.76	69466.68	396.08	60D-NAIL
105	25195.99	69455.09	397.85	60D-NAIL
106	25086.46	69642.21	396.97	60D-NAIL
1214	24839.69	69693.31	391.00	TBM - CHISELED SQUARE IN SW
1215	25154.99	69572.80	399.46	TBM - CHISELED SQUARE IN SW

SURVEYOR'S NOTES:

1. TOPOGRAPHIC SURVEY COMPLETED BY GARVER ON JUNE 29, 2026.
2. BASIS OF BEARING: PRIMARY CONTROL SET FROM ARDOT VIRTUAL REFERENCE STATION IN ARKANSAS SOUTH NAD83 (2011).
3. ELEVATION IS GPS DERIVED FROM ARDOT VIRTUAL REFERENCE STATION CONTROL IN NAVD 88 USING GEOID 18.

CP-1214
TBM
Chiseled Square in SW
Elev 391.00

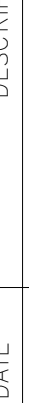
CP-102
3/4"REBAR



1

EXISTING CONDITIONS PLAN

SCALE: 1" = 20'

		AIR MOBILITY COMMAND 19TH CIVIL ENGINEER SQUADRON LITTLE ROCK, ARKANSAS		EXISTING CONDITIONS PLAN		NKAK 22-1076 B718 DORM LITTLE ROCK AFB		APPROVED CHIEF ENGINEER APPROVED CIVIL ENGINEER	DATE REV. #	DESCRIPTION	APP'D
DATE: SEPT. 2026 DESIGNED BY: TCG DRAWN BY: JDP BUILDING NO.: 2600756 PROJECT NO.:		SHEET NO. 1 OF XX		C-001		SHEET NO.:		REF.:		SHEET NO.:	

STATUS:65% PRELIMINARY DESIGN