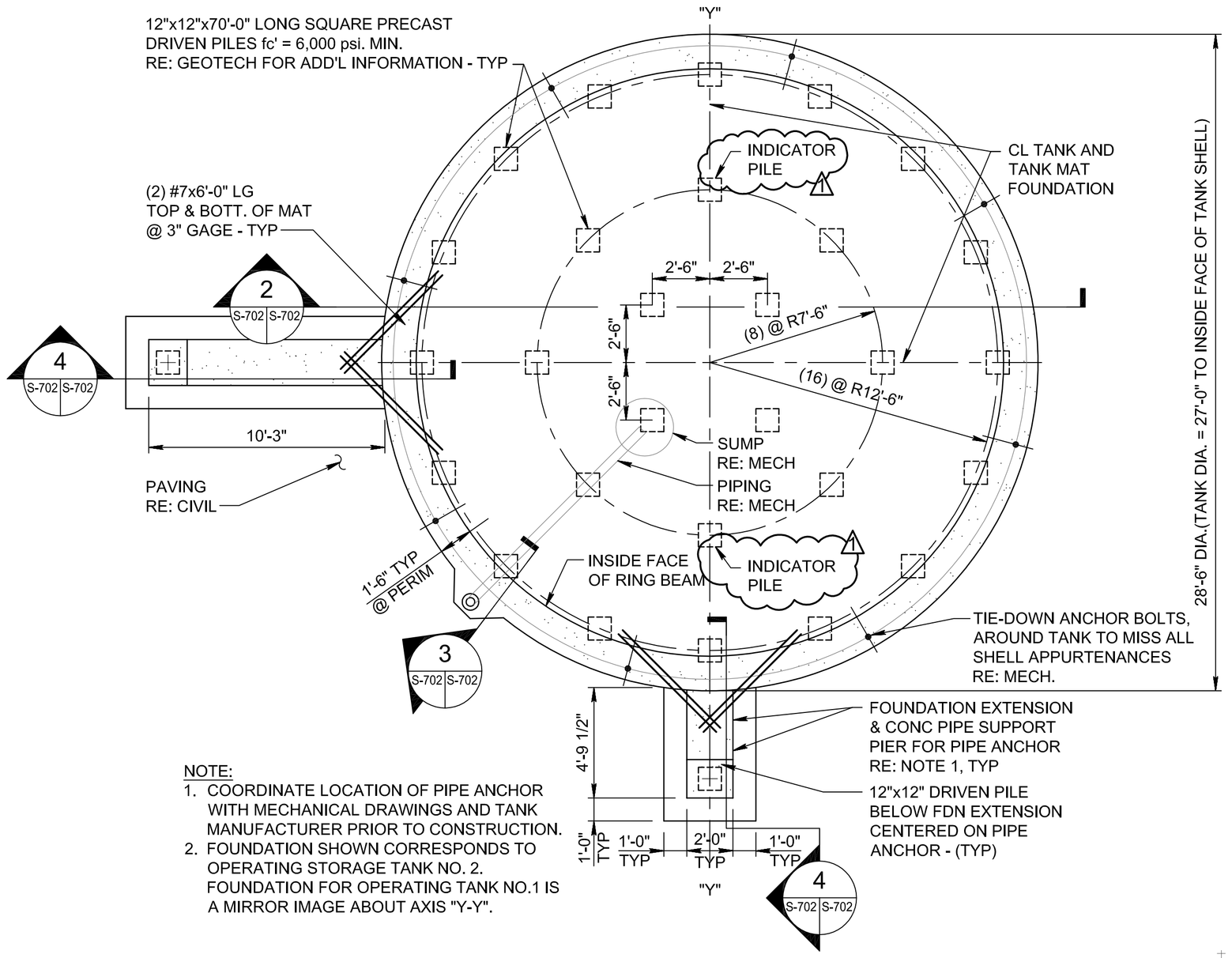
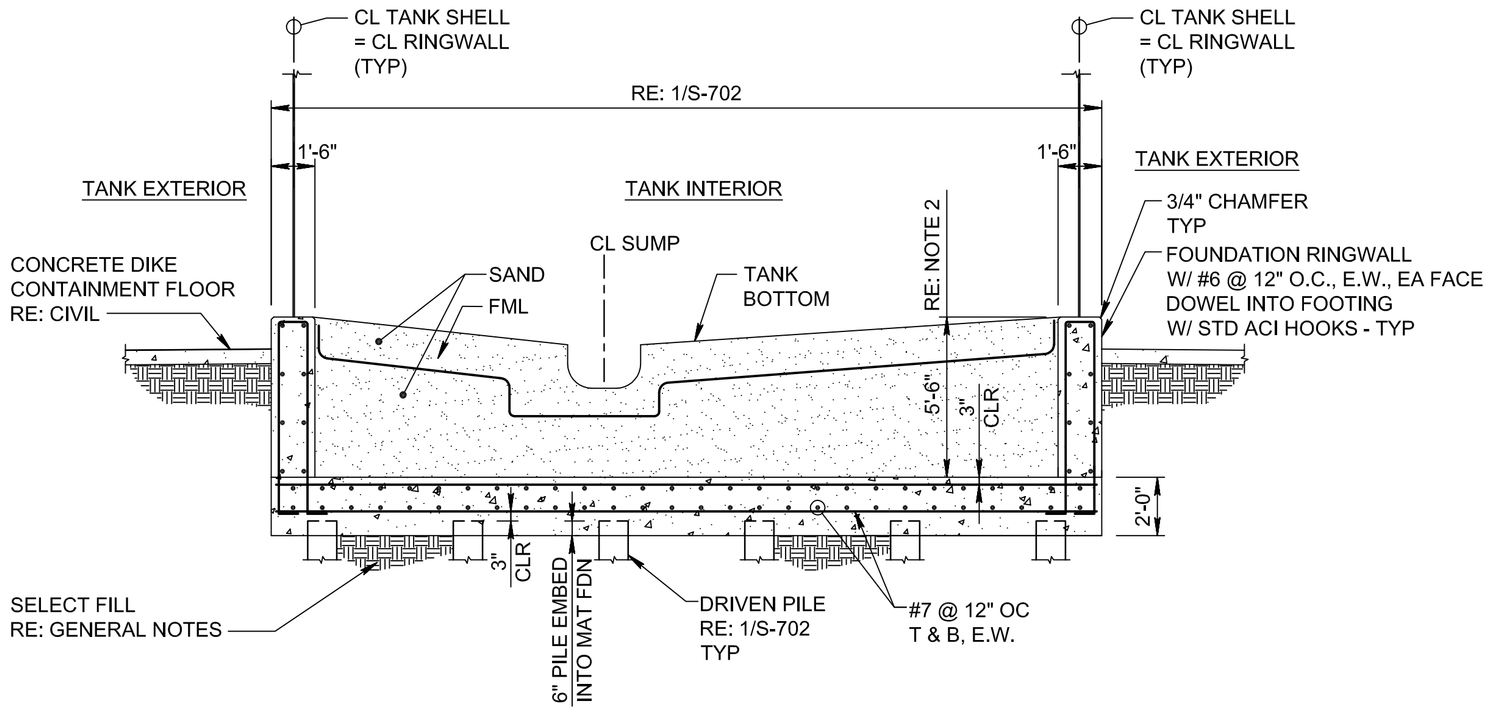


NOTE:
1. COORDINATE LOCATION OF PIPE ANCHOR WITH MECHANICAL DRAWINGS AND TANK MANUFACTURER PRIOR TO CONSTRUCTION.
2. FOUNDATION SHOWN CORRESPONDS TO OPERATING STORAGE TANK NO. 2. FOUNDATION FOR OPERATING TANK NO.1 IS A MIRROR IMAGE ABOUT AXIS "Y-Y".

1 S-702 S-702 TYPICAL TANK MAT FOUNDATION PLAN

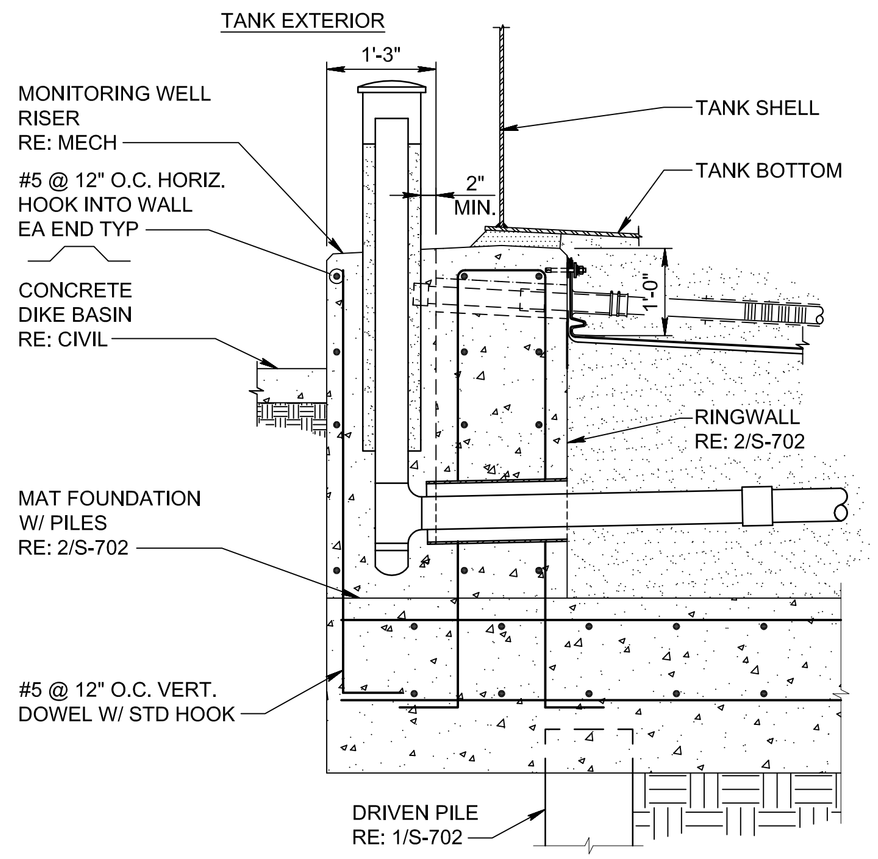
SCALE: NTS



NOTES:
1. RE: MECHANICAL AND CIVIL FOR TANK DETAILS AND LOCATIONS.
2. COORDINATE DIMENSION WITH MECHANICAL DRAWINGS AND TANK MANUFACTURER TO VERIFY REQUIRED DEPTH TO TOP OF MAT FOUNDATION.

2 S-702 S-702 TYPICAL SLAB MAT FOUNDATION SECTION

SCALE: NTS

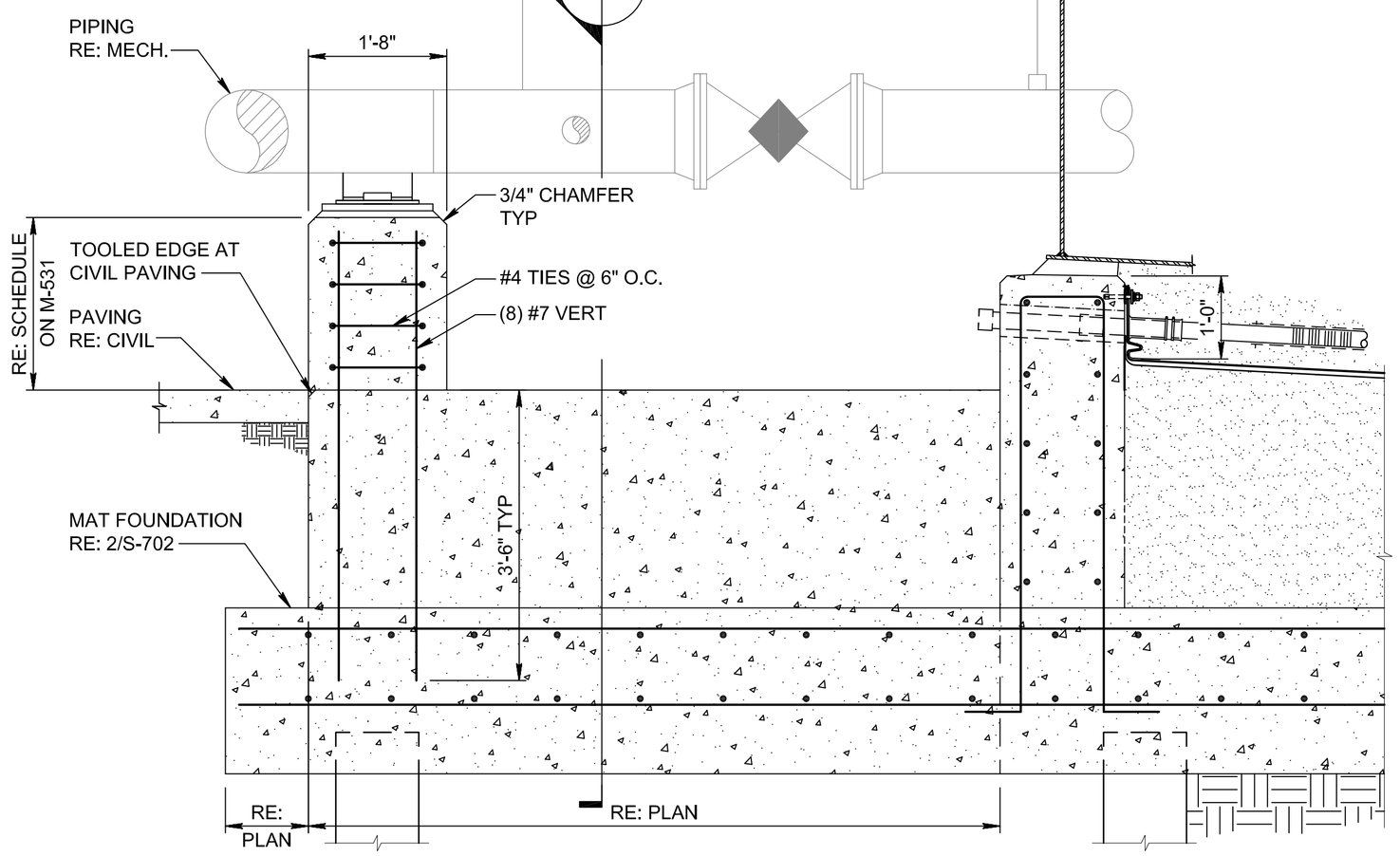


3 S-702 S-702 TYPICAL DETAIL

SCALE: NTS

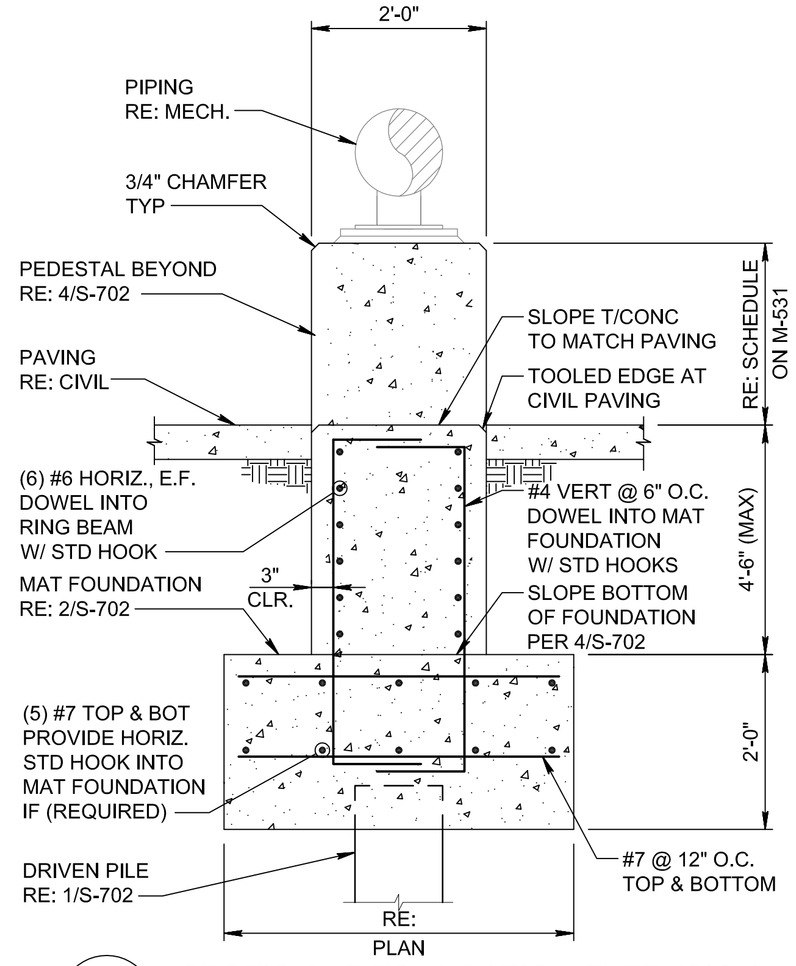
N PLAN NORTH

5 S-702 S-702



4 S-702 S-702 FOUNDATION EXTENSION FOR CONCRETE PIPE SUPPORT

SCALE: NTS



5 S-702 S-702 SECTION AT FOUNDATION EXTENSION

SCALE: NTS

APPR	DATE	DESCRIPTION	STM
	09/02/15	Amendment #1	

NAVFAC

DEFENSE LOGISTICS AGENCY

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86178
REGISTERED
PROFESSIONAL ENGINEER
04/13/15
SEAL AREA

APPROVED

FOR COMMANDER NAVFAC

ACTIVITY

SATISFACTORY TO DATE

DES	DRW	CHK

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND – WASHINGTON
NMIC
JOINT BASE ANDREWS – NAVAL AIR FACILITY WASHINGTON
CAMP SPRINGS, MARYLAND

CONSTRUCT HYDRANT FUEL SYSTEM

DATE: 04/13/15

SUBMITTAL: EBS

STRUCTURAL TANK FOUNDATION PLAN AND DETAILS

SCALE:

EPROJECT NO.: 1304115

CONSTR. CONTR. NO.

NAVFAC DRAWING NO.
13069305

SHEET 80 OF 200

S-702