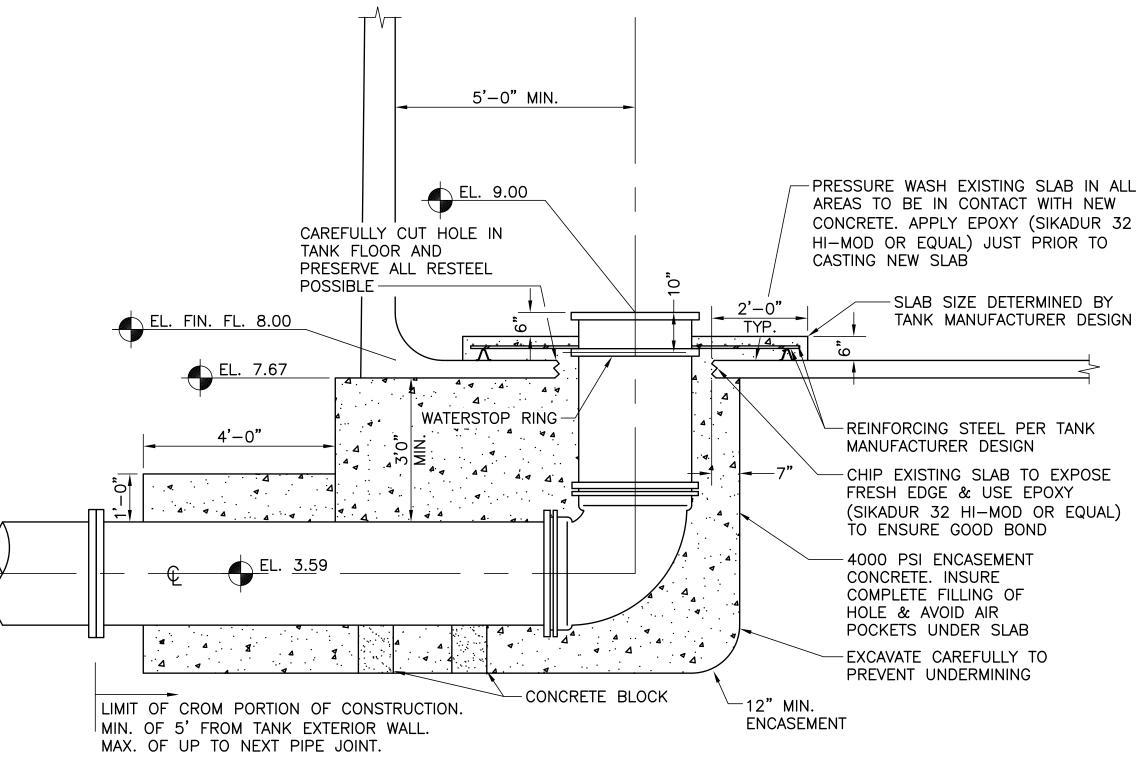


NOTES:

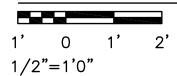
- DESIGN AND CONSTRUCTION OF BELOW-GRADE PIPE ADDITION THROUGH TANK FLOOR TO BE BY TANK MANUFACTURER, THE CROM CORPORATION.
- 2. THE CONTRACTOR SHALL PROVIDE THE FOLLOWING TO SUPPORT CROM'S WORK:

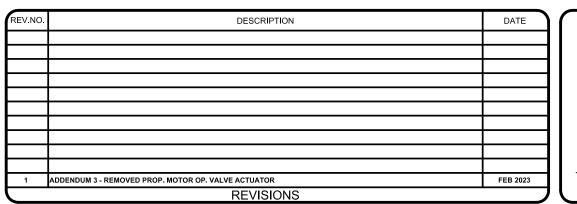
A. DISPOSAL IF ANY SILT/SEDIMENT ON THE BOTTOM OF THE TANK.

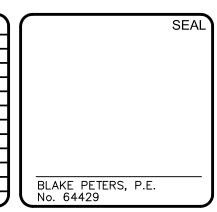
- B. UTILITY LOCATES FOR CROM'S EXCAVATIONS.
- C. EXCAVATION, DEWATERING AND SHORING FOR CROM'S UNDERGROUND IMPROVEMENTS.
- D. POWER SUPPLY FOR CROM'S ACTIVITIES.
- E. EXTERIOR TANK CLEANING SHALL BE BY THE CONTRACTOR.



STANDARD DETAIL FOR NEW UNDER FLOOR 24" DIP TO EXISTING TANK













CORTEZ BOOSTER PUMP STATION UPGRADES

TANK WALL-

ELEVATION

FLOOR -

8" MIN.

Q PIPE-

TYPICAL PIPE ENCASEMENT

MECHANICAL

PROPOSED MECHANICAL RISER SECTION

	PROJ. START DATE:	MAR. 2020
	MCE PROJ. #	01024-0193
	DRAWN	IAP
	DESIGNED	IAP
	CHECKED	ВР
	PROJ. MGR.	NAM

12" MIN. CONCRETE

└12" MIN. CONCRETE

ENCASEMENT

EL. FIN. FL

ENCASEMENT

SCALE

HORIZONTAL:

TBD

VERTICAL:

TBD

REVISIO

ISSUED FOR BID

I:\01024\0193\ENG\80-DRAWINGS\MECHANICAL\M-3-01024-0193.DWG 02/12/2023 16:48:58 CYNDI PARRILL