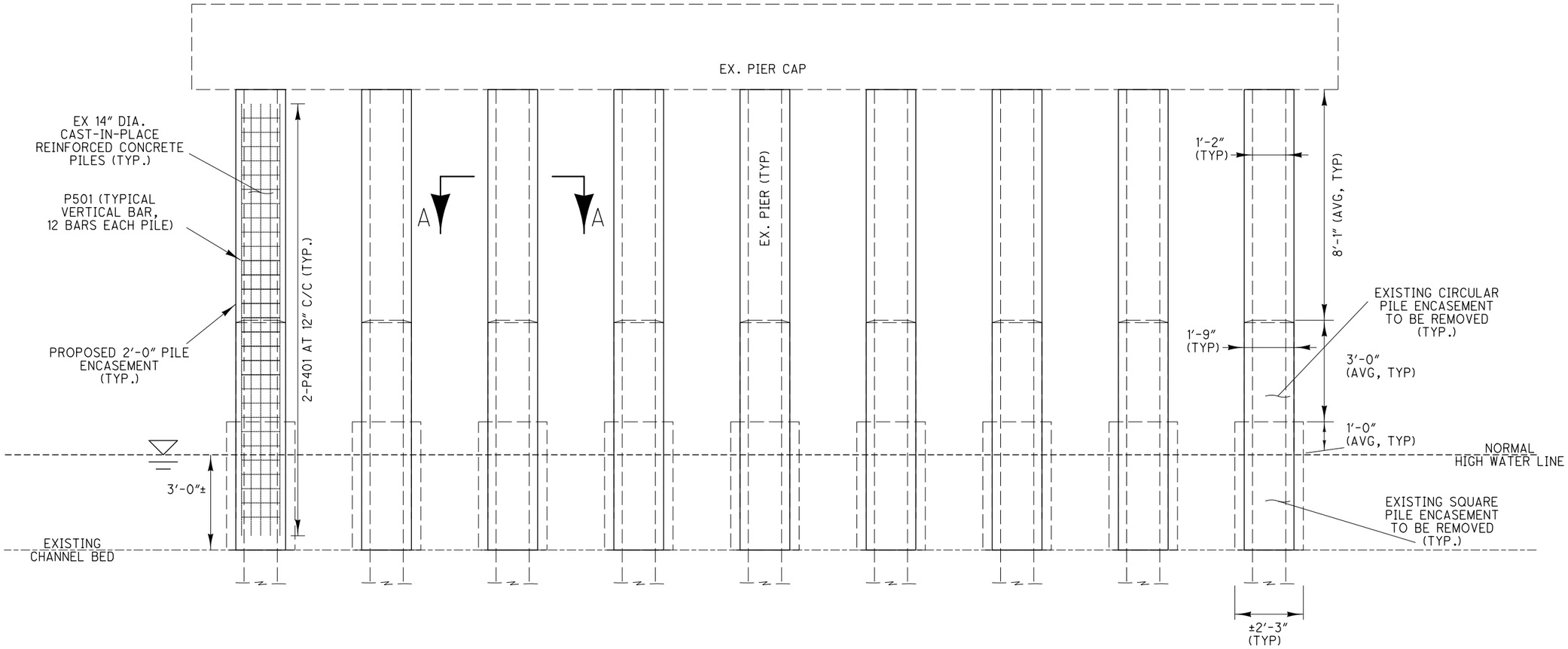
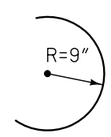
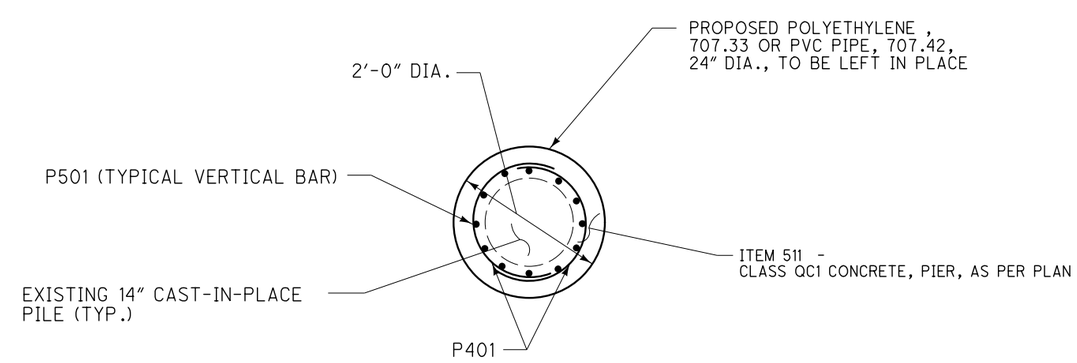


REINFORCING TABLE				
BAR MARK	**NO.**	**LENGTH**	**SHAPE**	**WEIGHT**
P401	540	3' 0"	BENT	1082
P4501	216	14' 7"	STRAIGHT	3285
TOTAL				***4367***



P401



SECTION A-A

ITEM	*QUANTITY*	*UNITS*	*DESCRIPTION*
202	*36*	*EACH*	*REMOVAL MISC.: EXISTING PILE ENCASEMENT*
503	*LUMP*		*COFFERDAMS AND EXCAVATION BRACING*
509	*4367*	*POUND*	*EPOXY COATED REINFORCING STEEL*
511	*21*	*CU YD*	*CLASS QC1 CONCRETE, PIER, AS PER PLAN*

ALL QUANTITIES CARRIED TO SHEET 1/4

DESIGN AGENCY
ODOT DISTRICT THREE
OFFICE OF
PLANNING AND ENGINEERING

DESIGNED	DRAWN	REVIEWED	DATE
MKP	MKP	KRB	11-25-14
CHECKED	REVISED	STRUCTURE FILE NUMBER	
		8504083	

PIER ENCASEMENT DETAILS
WAY-94-18.30
OVER CHIPPEWA CREEK

WAY-94-14.16
MED-94-0.00
WAY-585-(11.96)(14.78)

2 / 4

39 / 59

DESIGN FILE:i:\projects\86728\structures\WAY-94-18.30.dgn MODELNAME:Design
WORKSTATION:mpeters DATE:12/1/2014