

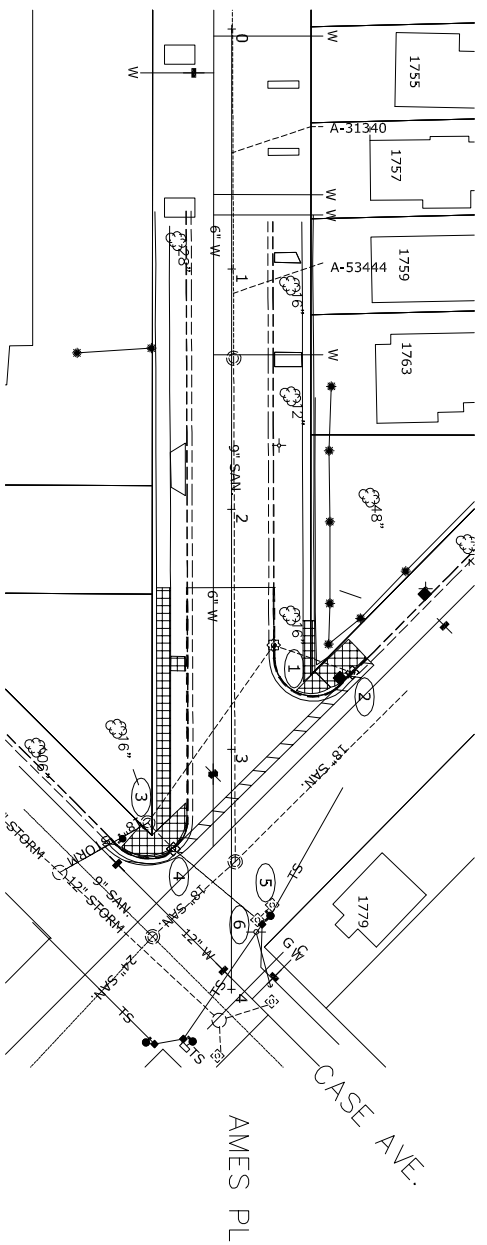
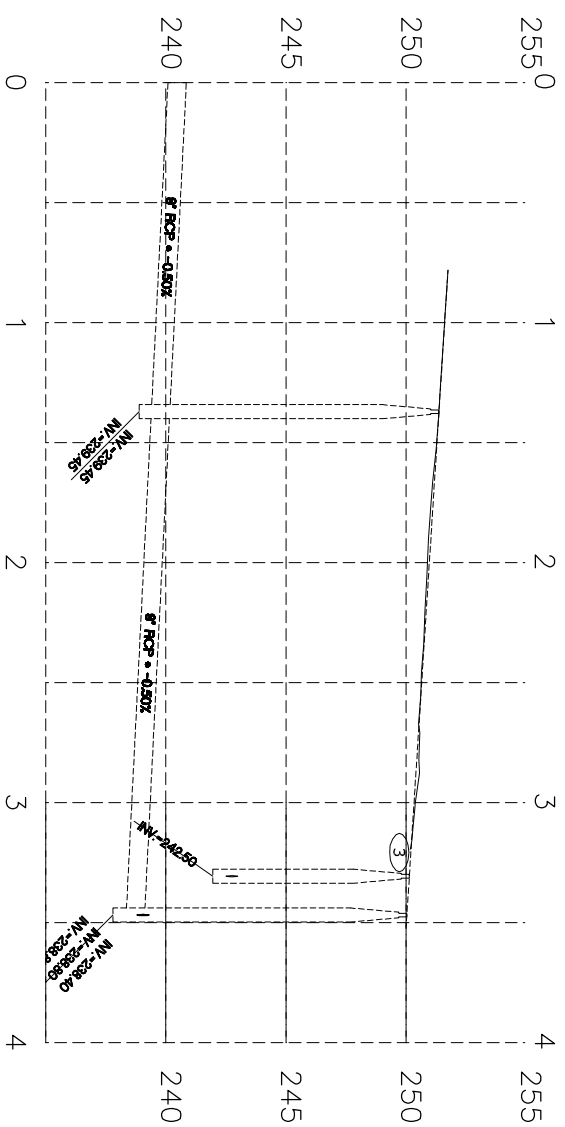
- LEGEND:**
- ➔ DIRECTION OF FLOW
 - ② INTERIM SEDIMENT CONTROL AND STORM DRAIN INLET PROTECTION FOR NEW CATCH BASINS SEE DETAIL (NO. INDICATES CB'S REQUIRING CONTROL)
 - ② EXISTING CATCH BASINS REQUIRING STORM DRAIN INLET PROTECTION SEE DETAIL (NO. INDICATES CB'S REQUIRING CONTROL.)

STR. NO.	STATION	LT.	RT.	REMOVE CB	REMAIN CB	ADJ. MH
Ames						
1	2+56.61	17.58		X		
2	2+67.97	50.36		X		
3	3+30.66	34.79			X	
4	3+41.53	24.13		X		
5	3+64.83	17.05		X		
6	3+71.04	10.92		X		

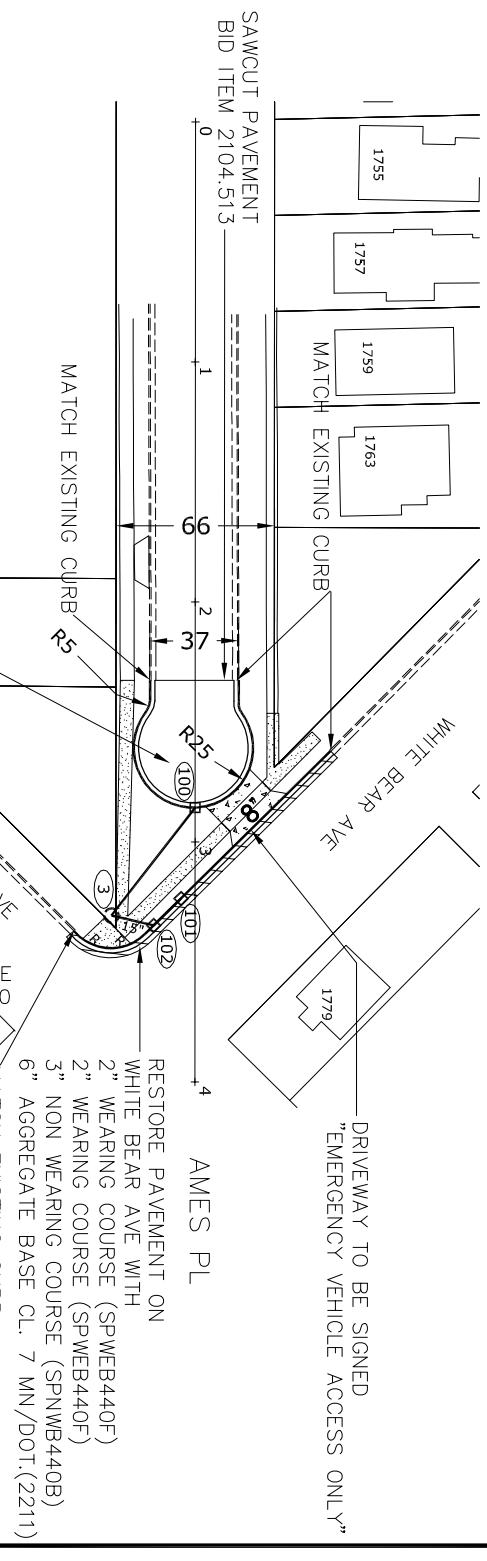
STR. NO.	STATION	LT.	GEN.	RT.	CB	12" RCP	15" RCP
Ames							
100	2+85.66		X		7A	56.9	
101	3+23.61				7A	16	
102	3+34.77				7A		18

EXISTING SEWER STRUCTURES CHART

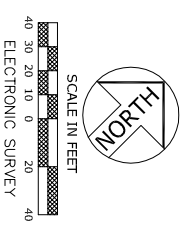
SEWER CONSTRUCTION CHART



EXISTING AND REMOVAL PLAN



CONSTRUCTION PLAN



DESIGNED BY BRM

 DRAWN BY AT

 APPROVED BY BRM

 Signature: *Steven R. Wendt*

 Date: 11/12/13

 Lic. No. 43099

I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA.

PREPARED BY STREET ENGINEERING DIVISION

 FOR THE CITY OF ST. PAUL, DEPARTMENT OF PUBLIC WORKS

AMES PLACE

PROJECT: 14-P-1392

 DRAWER: 12

 DWG. NO. 15XX

STATE AID PROJECT NUMBER:

 CAD NAME: PROJECTS/CURRENT/AMES PL/AMES BASE

 DATE: 11/12/13

STA 0+00 TO INTERSECTION OF CASE AVE AND WHITE BEAR AVE

AMES PLACE

SHEET NO. 1 OF 1 SHEETS

