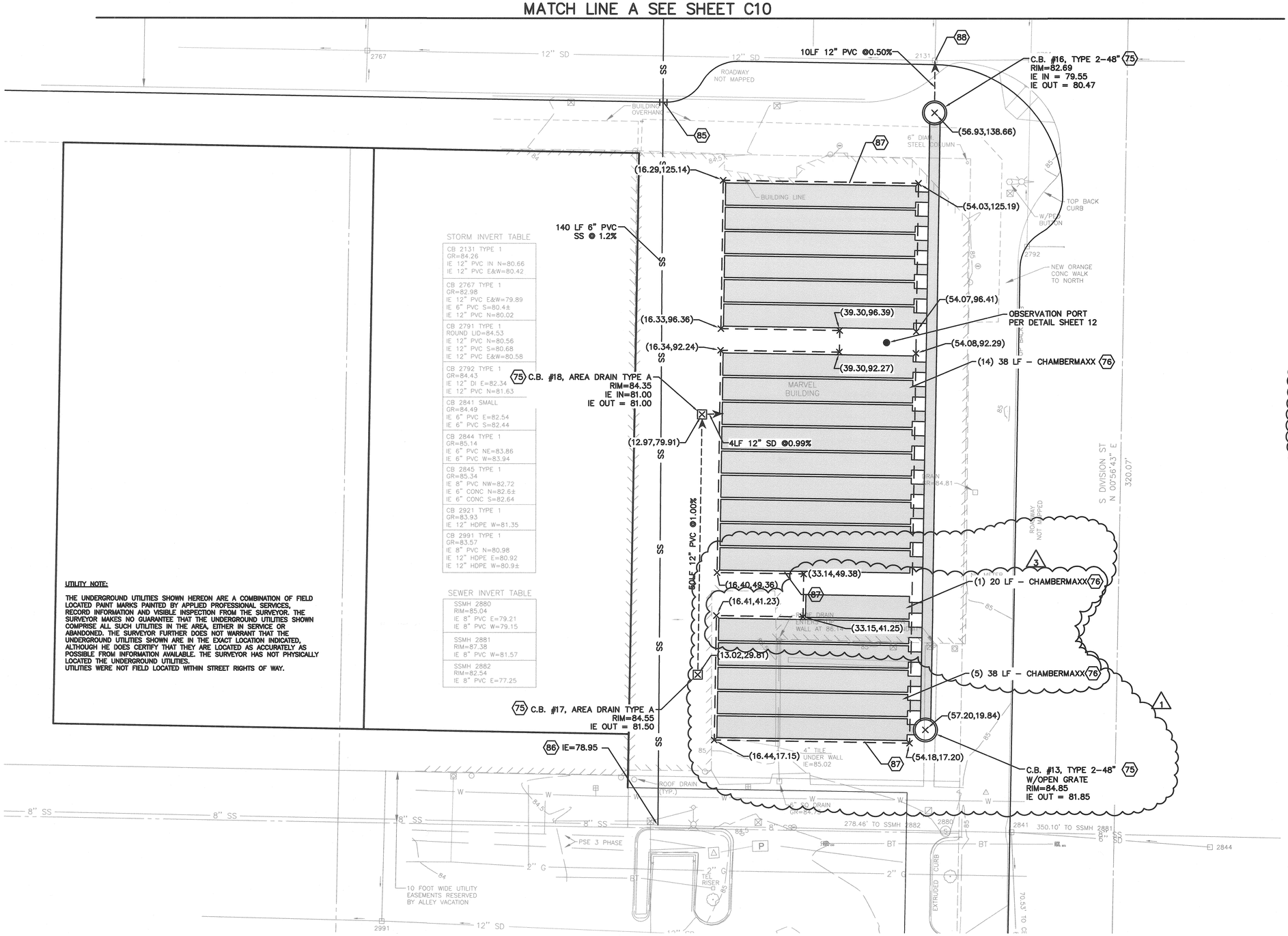
MATCH LINE A SEE SHEET C10



STORM INVERT TABLE

CB 2131 TYPE 1 GR=84.26 IE 12" PVC IN N=80.66 IE 12" PVC E&W=80.42
CB 2767 TYPE 1 GR=82.98 IE 12" PVC E&W=79.89 IE 6" PVC S=80.4± IE 12" PVC N=80.02
CB 2791 TYPE 1 ROUND LID=84.53 IE 12" PVC N=80.56 IE 12" PVC S=80.68 IE 12" PVC E&W=80.58
CB 2792 TYPE 1 GR=84.43 IE 12" DI E=82.34 IE 12" PVC N=81.63
CB 2841 SMALL GR=84.49 IE 6" PVC E=82.54 IE 6" PVC S=82.44
CB 2844 TYPE 1 GR=85.14 IE 6" PVC NE=83.86 IE 6" PVC W=83.94
CB 2845 TYPE 1 GR=85.34 IE 8" PVC NW=82.72 IE 6" CONC N=82.6± IE 6" CONC S=82.64
CB 2921 TYPE 1 GR=83.93 IE 12" HDPE W=81.35
CB 2991 TYPE 1 GR=83.57 IE 8" PVC N=80.98 IE 12" HDPE E=80.92 IE 12" HDPE W=80.9±

SEWER INVERT TABLE

SSMH 2880 RIM=85.04 IE 8" PVC E=79.21 IE 8" PVC W=79.15
SSMH 2881 RIM=87.38 IE 8" PVC W=81.57
SSMH 2882 RIM=82.54 IE 8" PVC E=77.25

UTILITY NOTE:

THE UNDERGROUND UTILITIES SHOWN HEREON ARE A COMBINATION OF FIELD LOCATED PAINT MARKS PAINTED BY APPLIED PROFESSIONAL SERVICES, RECORD INFORMATION AND VISIBLE INSPECTION FROM THE SURVEYOR. THE SURVEYOR MAKES NO GUARANTEE THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED, ALTHOUGH HE DOES CERTIFY THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED THE UNDERGROUND UTILITIES.
UTILITIES WERE NOT FIELD LOCATED WITHIN STREET RIGHTS OF WAY.

0 10 20 30
GRAPHIC SCALE

CONSTRUCTION NOTES:

75 INSTALL STORM STRUCTURE OF THE SIZED AND TYPE SPECIFIED.

76 CONSTRUCT CHAMBERMAXX PER SHEET 12.

85 CONNECT PVC PIPE TO DUCTILE IRON PIPE WITH FLEXIBLE COUPLER.

86 CONNECT TO EXISTING SANITARY SEWER.

87 EXTENTS OF GRAVEL GALLERY NO. 2 SEE DETAIL SHEET 12.

88 CONNECT TO EXISTING CATCH BASIN.

LEGEND

LIMITS OF GRAVEL GALLERY
CHAMBERMAXX SYSTEM
STORM PIPE

GENERAL CONSTRUCTION NOTES:

1. THE CONTRACTOR SHALL VERIFY THE LOCATION OF ALL EXISTING UTILITIES PRIOR TO ANY CONSTRUCTION. AGENCIES INVOLVED SHALL BE NOTIFIED WITHIN A REASONABLE TIME PRIOR TO THE START OF CONSTRUCTION.

2. FOR THE SOUTH (EXPANDED) PLAZA GRID COORDINATE SYSTEM SEE SHEET 18.

NAVD88

HORIZONTAL DATUM: NAD 83-91 (WASHINGTON NORTH ZONE)
VERTICAL DATUM: NAVD 88
CONTOUR INTERVAL: 0.5 FEET

BURIED UTILITIES IN AREA
PLEASE CALL BEFORE YOU DIG
1.800.424.5555

No.	Date	Revision
1	08/18/2010	ADDENDUM #1
3	10/01/2010	

DRAWN TO SCALE, SCALE MAY BE DISTORTED FROM REPRODUCTION

RECORD DRAWING CERTIFICATION

These drawings conform to the Contractor's construction records.

Drawn By: Date

Construction Inspection

	BY	DATE
Drawn	MMC	07/27/2010
Reviewed	EME	07/27/2010
Approved	DS	08/10/2010

SCALE: 1" = 10'
n/a
ONE INCH
AS DRAWN

File: XXXXX.DWG

DARRELL CHRISTOPHER SMITH
STATE OF WASHINGTON
33807
REGISTERED PROFESSIONAL ENGINEER
10-27-10

CITY OF AUBURN WASHINGTON

PUBLIC WORKS DEPARTMENT
25 West Main Street
Auburn, Washington

REVIEWED BY: DATE:
Elizabeth Chamberlain 11.15.10
Project Manager
Larry Dell 11/15/10
Construction Manager

Perteet Inc.
425-252-7700 | 1-800-615-9900
2707 Colby Avenue, Suite 900
Everett, Washington 98201

CITY OF AUBURN
CITY HALL PLAZA
SITE CIVIL
UTILITY AND DRAINAGE PLAN
(EXPANDED PLAZA)

PROJECT NUMBER CP0922
CONTRACT NUMBER 10-24
DRAWING NUMBER C21
SHEET 21 OF 57

Oct 22, 2010 - 3:49pm mjain C:\Vault Working\20100050 - Auburn City Hall Plaza\Cad\Cadd\Plots\20100050-Utility.DWG Layout Name: Utility 2