

PORTION OF THE SW 1/4, SECTION 32, T. 21 N., R. 5 E., W.M.

ALS			
TION	ITEM	QTY	DESCRIPTION
Pressure Reducing	14	1	2" MUELLER 11M Cast Iron Body "Y"
, DIBT-#150 Flgd			Strainer c/w Blowdown Valve - Threaded
Pressure Reducing	15	2	3" VICTAULIC #07 Coupling
, DIBT-Threaded	16	1	3/4" Hose Bib Assembly
W55 RW NRS	Ō	1	Pressure Relief Assembly, Includes:
el – #150 Flgd			2" CLA-VAL 50A-01B Pressure Relief
W55 RW NRS			Valve, Angle Style - #150 Flgd
el - Threaded			2" VICTAULIC #07 Coupling
ıg			2" VICTAULIC #741 Coupling Adapter
ıg			2" Mueller A2360 RW NRS Gate Valve
) Pressure Gauge	B	1	Duplex Pilot Strainer (Pipe Mounted)
	0	1	Automatic Sump Drain Ejector
Vault c/w	OPTIONAL EQUIPMENT		
ack Tar Exterior	0		1" APCO 143C.1 Combination Air Valve c/w
	2	1	Isolation Valve, Extension & Brass Union
	- 😁		30" Manhola Cover & Frame (H20 Loading)
n Couplings			
ifety Post			
n Body "Y"			
alve - #125 Flgd			·
۵٬۰۰۰٬۰۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬۰۰٬	•		

	-		
\LS			
HON	ITEM	QTY	DESCRIPTION
Pressure Reducing	6	1	3" MUELLER 11M Cast Iron Body "Y"
DIBT-#150 Figd	0		Strainer c/w Blowdown Valve - #125 Flgd
Pressure Reducing	6	1	3" VICTAULIC #07 Coupling
, DIBT- #1 50 Figd	Ť	1	3/4" Hose Bib Assembly
1 W55 RW NRS	Ø	1	Pressure Relief Assembly, Includes:
əl — #150 Figd	275	h	3" CLA-VAL 50A-01B Pressure Relief
W55 RW NRS			Volve, Angle Style - #150 Flgd
al #150 Figd			3" VICTAULIC #07 Coupling
ing			3" VICTAULIC #741 Coupling Adapter
lg.			3" Mueller A2360 RW NRS Gate Valve
) Pressure Gauge	13	1	Duplex Pilot Strainer (Pipe Mounted)
	9	1	Automatic Sump Drain Ejector
Vault c/w	OPTIONAL EQUIPMENT		
ack Tar Exterior	0	1	1* APCO 143C.1 Combination Air Valve c/w
h ☆DOUBLE DOOR			Isolation Valve, Extension & Brass Union
			-20" Maintole Cover & Fronte (1/20 Londing)
n Couplings			
fety Post			
on Body "Y"	ar Gr		
Jve - #125 Flad	2 2		

RECORD DRAWING CERTIFICAT THESE DRAWINGS CONFORM TO T CONSTRUCTION RECORDS.	
BY:	DATE
TITLE / POSITION:	
CONFIRMED BY CITY:	DATE
PROJECT REF: FAC07-0016 HS May 10, 2013 THESE PLANS ARE "APPROVED" THE CITY OF AUBURN'S ENGINEE REQUIREMENTS.	FOR CONFORMANCE WITH
APPROVED BY: Dem DATE APPROVED:	mi Salle 15/13

