

## Legend

				.egena		
	W	- = PROPOSED CULINARY WATER LINE		= EXISTING CATCH BASIN	L.F.	= LINEAR FEET
	—EX.W — — -	- = EXISTING CULINARY WATER LINE	•	= EXISTING SPRINKLER	NG	= NATURAL GRADE
_	—ss ——	- = PROPOSED SANITARY SEWER LINE	•	= PLUG W/ 2° BLOW-OFF	o.c.	= ON CENTER
<u> </u>	-EX.SS	- = EXISTING SANITARY SEWER LINE		= AIR-VAC ASSEMBLY	PC	= POINT OF CURVE
	—SD ——	- = PROPOSED STORM DRAIN LINE	~	= PROPOSED REDUCER	PRC	= POINT OF REVERSE CURVE
	—EX.SD — –	- = EXISTING STORM DRAIN LINE	ப	= PLUG & BLOCK	PRVC	= POINT OF REVERSE VERTICAL CURVE
	—LD ——	- = PROPOSED LAND DRAIN LINE		= STREET LIGHT	PT	= POINT OF TANGENT
	—EX.LD — —	- = EXISTING LAND DRAIN LINE		= SIGN	PP	= POWER/UTILITY POLE
	—SW ——	- = PROPOSED SECONDARY WATER LINE	BLDG	= BUILDING	P.U.E.	= PUBLIC UTILITY EASEMENT
	—EX.SW — —	- = EXISTING SECONDARY WATER LINE	BVC	= BEGIN VERTICAL CURVE	R/C	= REBAR & CAP
	—IRR——	- = PROPOSED IRRIGATION LINE	C&G	= CURB & GUTTER	RCB	= REINFORCED CONCRETE BOX
	EX.IRR— –	- = EXISTING IRRIGATION LINE	СВ	= CATCH BASIN	RCP	= REINFORCED CONCRETE PIPE
-	OHP	- = EXISTING OVERHEAD POWER LINE	C.F.	= CUBIC FEET	RIM	= RIM OF MANHOLE
	TEL	- = EXISTING TELEPHONE LINE	C.F.S.	= CUBIC FEET PER SECOND	R.O.W.	= RIGHT-OF-WAY
	GAS	- = EXISTING NATURAL GAS LINE	CL	= CENTERLINE	SD	= STORM DRAIN
	W .	- = EXISTING EDGE OF PAVEMENT	DI	= DUCTILE IRON	SS	= SANITARY SEWER
×-	× :	×= FENCE LINE	EP	= EDGE OF PAVEMENT	SW	= SECONDARY WATER
-		= MASONRY BLOCK/RETAINING WALL	EVC	= END VERTICAL CURVE	TBC	= TOP BACK OF CURB
-		- = DITCH/SWALE FLOWLINE	FC	= FENCE CORNER	TOE	= TOE OF SLOPE
		= PROPOSED FIRE HYDRANT	FF	= FINISH FLOOR	TOP	= TOP OF SLOPE
	Q	= EXISTING FIRE HYDRANT	FFE	= FINISH FLOOR ELEVATION	TOW	= TOP OF WALL
	•	= PROPOSED MANHOLE	FG	= FINISHED GRADE	TSW	= TOP OF SIDEWALK
	0	= EXISTING MANHOLE	FH	= FIRE HYDRANT	VPI	= VERTICAL POINT OF INTERSECT.
	•	= PROPOSED SEWER CLEAN-OUT	FL	= FLOW LINE	W	= CULINARY WATER
	X	= PROPOSED GATE VALVE	GB	= GRADE BREAK	WM	= WATER METER
	X	= EXISTING GATE VALVE	HDPE	= HIGH DENSITY POLYETHYLENE PIPE		= NEW PAVEMENT
		= PROPOSED WATER METER	INV	= INVERT	S. D. Hard S. Davis and A.	
	<b>#</b>	= EXISTING WATER METER	IRR	=IRRIGATION		= NEW CONCRETE

= LAND DRAIN

= PROPOSED CATCH BASIN

## **General Notes**

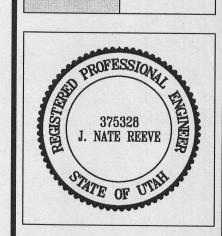
- 1. ALL CONSTRUCTION ON THIS PROJECT SHALL CONFORM TO THE DEVELOPMENT STANDARDS OF WEBER COUNTY AND THE STANDARD DRAWINGS CONTAINED THEREIN. WEBER COUNTY PUBLIC WORKS REQUIREMENTS SHALL BE MET.
- 2. THE LOCATION OF EXISTING UTILITIES SHOWN ARE APPROXIMATE ONLY AND THE CONTRACTOR SHALL VERIFY THE LOCATION AND ELEVATION OF ALL UTILITIES SHOWN OR NOT SHOWN ON THESE PLANS.
- 3. THE STREET STRUCTURAL CROSS SECTION IS PER WEBER COUNTY DETAILS CONTAINED WITHIN THESE PLANS.
- 4. WATER LINE PIPE SHALL BE PVC C-900 CLASS 200. WASHOUT ASSEMBLIES SHALL CONSIST OF A KUPFERLE FOUNDRY CO. 2" BLOW-OFF HYDRANT (OR COUNTY-APPROVED EQUIV.).
- 5. SECONDARY WATER LINE SHALL BE PVC C-900 CLASS 200. ALL SECONDARY WATER VALVE LIDS SHALL BE STAMPED "IRRIGATION".



4-14-6-15-9-29-6-29-8-01-9-24-2-28-

Farm Subdivision
Phase-1
REN, WEBER COUNTY, UTAH tions ss-Sec gend/N ross-Se Legend

0 enster Street



Project Info. J. NATE REEVE, P.E. Drafter: R. HANSEN Begin Date: MARCH 16, 2011 Name: FENSTER FARM SUBDIVISION PHASE-1

Sheet Sheets

Number: 1714-26

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