WESTPOINT DAIRY SITE PLAN 570 NORTH 500 WEST CITY COUNCIL MEETING NOVEMBER 21, 2019

ZONING- M-2 Medium to Heavy Manufacturing

UTILITIES- Existing at site. A wastewater pre treatment facility will be added on the site. They have a pre treatment tower presently but will need to expand it to meet the new load. These systems can have some risk in that they can create odors and fan noise. Their engineers will be available to discuss this system and how they have addressed these issues.

PARKING & ROADS- Asphalt as shown. There should be some discussion of 4600 South. This a road that is currently gravel and is half in the county and half in the city as it goes by their plant. Initial discussions have been held with the county about addressing this road but no firm commitments have been made on improvements.

LIGHTING- See lighting plan

LANDSCAPPING- Minimal, as shown on landscaping plan.

STORMWATER- Some existing as shown. New pond will be added on the north property line.

FENCING- No new fencing proposed.

NOTES- WestPoint Dairy is doing a large expansion to their butter & powdered dairy products production facilities. This will bring some modernization to the process that will be more efficient and environmentally friendly. They will have representatives at the meeting to give those details. The Planning Commission discussed noise, smells, lighting, and other items that could have an impact on surrounding properties. They have plans to address those issues. The Planning Commission recommends approval as proposed with the following conditions: The Annexation is completed & that the city allow a reduced road setback for existing scales on 4600 South.

PROPOSED BUILDING FOR:

GRASSLAND DAIRY PRODUCTS

PROJECT INFORMATION

UTAH

PROJECT MANAGER: MIKE SAMPSON Phone: (920)322-1592 E-mail: mike.s@excelengi

ARCHITECTURAL: STEVE MEEHL Phone: (920)322-1747 E-mail: steven.m@excel

ISO LOOKING SOUTHEAST

ISO LOOKING SOUTHWEST

<u>CIVIL:</u> JASON DAYE

STRUCTURAL: KEVIN CLINARD

ELECTRICAL: ADAM GRONERT HVAC: RAY DEL PONTE

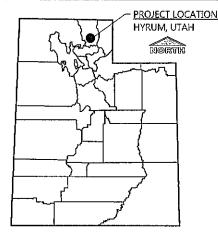
JAY OESTREICH

ABBREVIATIONS

HYRUM,



LOCATION MAP



SYMBOLS LEGEND













SHEET INDEX

				UET BEGGAL		 	T	LATEST
NUMBER	SHEET NAME / DESCRIPTION	SHEET ISSUE DATE NUMBER DATE		NUMBER	SHEET NAME / DESCRIPTION	SHEET ISSUE DATE	NUMBER	
JAMIN DEW	SHEET (MAINE) DESCRIPTION	ANCEL MOVE DATE	HOWIDEN	DATE	- Kunda	antici Hame, percai ner	Sites asset bitte	1 Welling
SENERAL					1			
	TOTLE SHEET	PRELIM			PLUMSING			
T2.0	GENERAL BUILDING SPECIFICATIONS					LEGEND AND SCHEDULES	- 	
T2.1	GÉNERAL BUILO!NG SPECIFICATIONS	L,				UNDERGROUND PLAN - AREA 'A' UNDERGROUND PLAN - AREA '8'		
IVIL						UNDERGROUND PLAN - AREA C.	+	ļ
	CMIL COVER AND SPECIFICATION SHEET	PREUM		J"	P1.UD	UNDERGROUND PLAN - AREA 'D'		1
	EXISTING SITE AND DEMOLITION PLAN	PREUM			P1.UE	UNDERGROUND PLAN - AREA 'E'	 	
	SITE PLAN	PRELIM			P1.1A	FIRST FLOOR PLAN - AREA 'A'		
C12	GRADING AND EROSION CONTROL PLAN	PRELIM			P1.18	FIRST FLOOR PLAN - AREA 'B'		ļ
	UTILITY PLAN	PRELIM	<u> </u>		. P1.1C	FIRST FLOOR PLAN - AREA 'C'	ļ	
	LANDSCAPE PLAN	PRELIM	ļ		PI,10	FIRST FLOOR PLAN - AREA 'D'	- 	1 -
C2.0	DETAILS	PRELIM			P1.1E P1.2B	FIRST FLOOR PLAN - AREA 'E' SECOND FLOOR PLAN - AREA '8'		
RCHITECTUR	A1				PIAC	SECOND FLOOR PLAN - AREA 'C'		<u> </u>
	OVERALL FIRST SLOOR PLAN	PRELIM			P1.3C	THIRD FEOOR PLAN - AREA 'C'		
	FIRST FLOOR PLAN , AREA 'A'				P1.4C	FOURTH FLOOR PLAN - AREA 'C'		
A1.18	FIRST FLOOR PLAN . AREA 'B'				P1,5C	FIFTH FLOOR PLAN - AREA 'C'		
	FIRST FLOOR PLAN - AREA 'C'				P3.0	DETAILS		ļ
	FIRST FLOOR PLAN . AREA 'D'				P3,1	PROCESS DETAILS		
	FIRST FLOOR PLAN . AREA 'E'		 -		P3.2	PROCESS DETAILS SCHEDULES		
	SECOND LEVEL FLOOR PLAN AREA 'B' T.O.S. ELEVATION 1141-10" SECOND LEVEL FLOOR PLAN AREA 'C' T.O.S. ELEVATION 1141-10"				P4.0 P4.1	SCHEDULES		1
	THIRO LEVEL FLOOR PLAN - AREA C - T.O.S. ELEVATION 132'-4"	 			24.1	Jacob Delicon Control of the Control		
	FOURTH LEVEL FLOOR PLAN . AREA 'C' . T.O.S. ELEVATION 148'.0"				HVAC			
A1,SC	FIFTH LEVEL FLOOR PLAN . AREA 'C' . 1.0.5 ELEVATION 170'-10"				H0.1	LEGEND AND SPECIFICATIONS		I
A1.9	ROOF PLAN				HD1.1	FIRST FLOOR DEMOLITION PLAN		<u> </u>
A1.9D	ROOF DETAILS			· ·	H1,1AB	FIRST LEVEL FLOOR PLAN - AREA 'A', 'B'		
	EXTERIOR ELEVATIONS	PRELIM	ļ <u>.</u>		H1.1C	FIRST LEVEL FLOOR PLAN - AREA 'C'		1
A2.1	PERSPECTIVE	PRELIAN			H1.1D	FIRST LEVEL FLOOR PLAN - AREA 'D'		
A3.0	BUILDING SECTIONS		-		3-1.1E	FIRST LEVEL FLOOR PLAN - AREA 'E' FIRST & SECOND LEVEL FLOOR PLAN - AREA 'F'		_
A3.1 A3.2	BUILDING SECTIONS BUILDING SECTIONS				H1.1F H1.2A3	SECOND LEVEL FLOOR PLAN - AREA 'A','B'	-	
	BUILDING SECTIONS				H1.2C	SECOND LEVEL FLOOR PLAN - AREA 'C'		1
	BUILDING SECTIONS		+		Ht3C	THIRD LEVEL FLOOR PLAN - AREA 'C'	· · · · · · · · · · · · · · · · · · ·	
	BUILDING SECTIONS				H1.4C	FOURTH LEVEL FLOOR PLAN - AREA 'C'		
	WALL SECTIONS & DETAILS				H1.5C	FIFTH LEVEL FLOOR PLAN - AREA 'C'		
A4.1	WALL SECTIONS & DETAILS				H1.9	ROOF PLAN		ļ
A4.2	WALL SECTIONS & DETAILS		<u> </u>		H2,D	SECTIONS AND ENLARGED PLANS		
	SILO DETAILS		ļ		H2.1	SECTIONS		I
	ENLARGED PLANS		+		H3.0	DETAILS		
	INTERIOR FLEVATIONS	-			H3.2	DETAILS		
	SCHEDULES			+	H3.3	PROCESS DETAILS		
	DOOR SCHEDULE				H4.0	SCHEOULES		
A6.2	DOOR DETAILS				H4.1	SCHEDULES	·	
A7.1BC	FIRST FLOOR REFLECTED CEILING PLAN . AREA 'B' B. 'C'				H4.2	SCHEDULES		
	FIRST FLOOR REPLECTED CEILING PLAN & AREA 'D'							
	SECOND LEVEL REFLECTED CEILING PLAN				SLECTRICAL	t		
	STAIR TOWER PLANS	ļ			E0.1	LEGEND AND SPECIFICATIONS	-	
A9.1	PRÉCAST STAIR TOWER SECTIONS & DETAILS			ł	E0.2	SPECIFICATIONS SPECIFICATIONS	_	+
A9.2 A9.3	ENLARGED STAIR PLANS ENLARGED STAIR PLAN				E0.4	SPECIFICATIONS		
A9.4	ENLARGED STAIR PLANS	 		f	E1.00	SITE PLAN		† · · · · ·
A9.5	ENLARGED STAIR PLANS & DETAILS		<u> </u>		E1.01	OVERALL UNDERGROUND PLAN		
				′′	E1.1AL	FRIST FLOOR PLAN AREA 'A' - LIGHTING		
STRUCTURAL					4A1.13	FIRST FLOOR PLANI AREA 'A' - POWER		
3,02	STRUCTURAL DESIGN CRITERIA				Et.1BL	FIRST FLOOR PLAN AREA 'B' - LIGHTING		
50.1	STRUCTURAL DESIGN CRITERIA	ļ	-	-	E1.16P	FIRST FLOOR PLAN AREA 'B' - POWER	+	
51.1	OVERALL FOUNDATION PLAN		1	 	E1.1CL E1.1CP	FIRST FLOOR PLAN AREA 'C' - LIGHTING FIRST FLOOR PLAN AREA 'C' - POWER		+-
\$1,18 \$1.18	FOUNDATION PLAN AREA "A" FOUNDATION PLAN AREA "B"	 		t	E1.102	FIRST FLOOR PLAN AREA 'D' - LIGHTING		+
51.1C	FOUNDATION PLAN - AREA 'C'			· · · · · · · · · · · · · · · · · · ·	£1.IDP	FIRST FLOOR PLAN AREA 'D' - POWER	1	1
\$1,10	FOUNDATION PLAN AREA 'D'			1	E1.18L	FIRST FLOOR PLAN AREA 'E' - LIGHTING	1	
S1.1E	FOUNDATION FLAN . AREA "E"				£1.1EP	FIRST FLOOR PLAN AREA 'E' - POWER		
51.2FB	LEVEL (114"-10") FRAMING PLAN - AREA '0"	ļ <u></u>			E1.28L	SECOND FLOOR PLAN AREA 'B' - LIGHTING		
\$1 2FC	LEVEL (114'-10") RAMENG PLAN - AREA 'C'			ļ	E1,28P	SECOND FLOOR PLAN AREA '8' - POWER		ļ
513F	LEVEL (132:4') FRAMING PLAN		1		£1.2CL	SECOND FLOOR PLAN AREA "C" - LIGHTING		
S1.4F	LEVEL (146'-0') FRAMING PLAN	ļ		-	£1.2CP	SECOND FLOOR PLAN AREA 'C' - POWER		-
\$1,5F \$1,6	LEVEL (170°-10") FRAMING PLAN EQUIPMENT PLATFORM TOWER FRAMING & DETAILS	 	1		EJ,3CL EJ,3CP	THIRD FLOOR PLAN AREA 'C' - LIGHTING THIRD FLOOR PLAN AREA 'C' - POWER	1	
S1.98	ROOF FRAMING PLAN - AREA 'B'				EI.4CL	FOURTH FLOOR PLAN AREA 'C' - LIGHTING		1
\$1.9C	ROOF FRAMING PLAN + AREA 'C'	 	·	-	ELACP	FOURTH FLOOR PLAN AREA 'C' - POWER	-	
\$1,96	LEVEL (190'-0') ROOF FRAMING PLAN	· · · · · · · · · · · · · · · · · · ·	1	1	EI,5CL	FIFTH FLOOR PLAN AREA 'C' - LIGHTING		
52.0	FOUNDATION SCHEDULE & DETAILS				E1 5CP	FIFTH FLOOR PLAN AREA 'C' - POWER		
	FOUNDATION DETAILS				E1,6	ROOF PLAN		
52.2	FOUNDATION: GETAILS		1	L	E2.1	GROUNDING GRID PLAN		1 -
\$2.3	FOUNDATION DETAILS	ļ		ļ	E3.0	DETAILS	+	-
\$3.0	STRUCTURAL SCHROULES & DETAILS	ļ	1	-	E3.1	DETAILS	+	
	STRUCTURAL SCHEDULES & DETAILS	1	+		E3.2 E4.0	DETAILS EXISTING ONELINE DIAGRAM	 	
S3.2 S3.3	STRUCTURAL SCHEDULES & DETAILS STRUCTURAL SCHEDULES & DETAILS	 		 	E4.0 E4.1	ONELINE DIAGRAM	-	1 -
S4.0	ISTRUCTURAL SCHEDULES & DETAILS FRAMING ELEVATIONS KEY PLAN	 	+	 	E4.1	PANEL AND SWITCHBOARD SCHEDULES	1	
S4.1	FRAMING BLEVATIONS	 	f	<u> </u>	E4.3	PANEL SCHEDULES	1	
S4.2	FRAMING BLEVATIONS				ES.D	LIGHT FIXTURE SCHEOULE		上
243	FRAMING ELEVATIONS		1	l	l —			
\$4.4	FRAMING ELEVATIONS		I		l			
\$4.5	FRAMING ELEVATIONS							
54.6	FRAMING ELEVATIONS	ļ		1	1			
S1.7	FRAMING ELEVATIONS	1		.]	1			
\$4.B	FRAMING ELEVATIONS	1	1	1	ı			

PLUMSING				
	LEGEND AND SCHEDULES			
P1.UA P1.UB	UNDERGROUND PLAN - AREA 'A' UNDERGROUND PLAN - AREA '8'			
P1.UC	UNDERGROUND FLAN - AREA 'C'			
P1.U0	UNDERGROUND PLAN - AREA 'D'			
P1.UE	UNDERGROUND PLAN - AREA 'E'			
P1.1A	FIRST FLOOR PLAN - AREA 'A'			
P1.18	FIRST FLOOR PLAN - AREA 'B'			
PLIC	FIRST FLOOR PLAN - AREA 'C'			
PI,10	FIRST FLOOR PLAN - AREA 'D'			
P1.1E	FIRST FLOOR PLAN - AREA 'E' SECOND FLOOR PLAN - AREA '8'			,
P1.2C	SECOND FLOOR PLAN - AREA 'C'		-	
P1.3C	THIRD FECIOR PLAN - AREA 'C'			
P1.4C	FOURTH FLOOR PLAN - AREA 'C'			
P1,5C	FIFTH FLOOR PLAN - AREA 'C'			
P3.0	DETAILS			-
P3,1	PROCESS DETAILS			
P4.0	PROCESS DETAILS SCHEDULES			
94.1	SCHEDULES			
	199-100-9029			
HVAC				
K0,1	LEGEND AND SPECIFICATIONS			
HD1.1	FIRST FLOOR DEMOLITION PLAN			
HT, LAB	FIRST LEVEL FLOOR PLAN - AREA 'A','B'			
H1.1C	FIRST LEVEL FLOOR PLAN - AREA 'C' FIRST LEVEL FLOOR PLAN - AREA 'D'			
H1.1D B1.1E	FIRST LEVEL FLOOR PLAN - AREA 'B'			
H1.1F	FIRST & SECOND LEVEL FLOOR PLAN - AREA *			
EAS.IH	SECOND LEVEL FLOOR PLAN - AREA 'A','8'	***		
H1.2C	SECOND LEVEL FLOOR PLAN - AREA 'C'			
Ht.3C	THEO LEVEL FLOOR PLAN - AREA 'C'			
H1.4C	FOURTH LEVEL FLOOR PLAN - AREA 'C'			
H1.5C	FJFTH LEVEL FLOOR PLAN - AREA 'C'			
H1.9 H2,0	ROOF PLAN SECTIONS AND ENLARGED PLANS			
H2.1	SECTIONS PIND ENLARGED PLANS			
H3.0	DETAILS			
H3.1	DETAILS			
H3.2	DETAILS			
H3.3	PROCESS DETAILS			
H4.0	SCHEDULES			
H4.1	SCHEDULES			
H4.2	SCHEDULES	L		L .
SLECTRICAL				
E0.1	LEGEND AND SPECIFICATIONS	l	l	
E0.2	SPECIFICATIONS	ľ		
£0.3	SPECIFICATIONS			
E0.4	SPECIFICATIONS			<u> </u>
E1.00	SITE PLAN			
E1.01	OVERALL UNDERGROUND PLAN FIRST FLOOR PLAN AREA 'A' - LIGHTING			
E1.1AL E1.1AP	ERST FLOOR PLAN AREA 'A' - DOMING			
Et.1BL	FIRST FLOOR PLAN AREA 'B' - LIGHTING			
E1.18P	FIRST FLOOR PLAN AREA 'B' - POWER			
E1.1CL	FIRST FLOOR PLAN AREA 'C' - LIGHTING			
E1.ICP	FIRST FLOOR PLAN AREA 'C' - POWER			l
E1.1DL	FIRST FLOOR PLAN AREA 'D' - LIGHTING		l	
E1. IDP	FIRST FLOOR PLAN AREA 'C' - POWER		ļ	ļ
E1.1EL	FIRST FLOOR PLAN AREA 'E' - LIGHTING	-	· · · · · · · · · · · · · · · · · · ·	
£1.1EP F1.28L	FIRST FLOOR PLAN AREA 'E' - POWER	ļ		
E1.28L E1.28P	SECOND FLOOR PLAN AREA '8' - LIGHTING SECOND FLOOR PLAN AREA '8' - POWER	 	 	
E1.2CL	SECOND FLOOR PLAN AREA 'C' - LIGHTING		· · · · · -	·
£1.2CP	SECOND FLOOR PLAN AREA 'C' - POWER			
E1,3CL	THIRD FLOOR PLAN AREA 'C' - LIGHTING			
E1.3CP	THIRD FLOOR PLAN AREA 'C' - POWER	[L
EI.4CL	FOURTH FLOOR PLAN AREA "C" - LIGHTING	<u> </u>		<u> </u>
E1.4CP	FOURTH FLOOR PLAN AREA IC! - POWER	ļ	ļ	
E1,5CL	FIFTH FLOOR PLAN AREA 'C' - LIGHTING	ļ	1	
E1 5CP E1,6	RECOR PLAN AREA 'C' - FOWER ROOF PLAN	 	1	
E2.1	GROUNDING GRID PLAN		 	+
E3.0	DETAILS		t e	<u> </u>
E3.1	DETAILS		T	
E3.2	DETAILS	L	L.	
E4.0	EXISTING ONELINE DIAGRAM			
E4.1	ONELINE DIAGRAM		ļ	
E4.2	PANEL AND SWITCHBOARD SCHEDULES		ļ. 	<u> </u>
E4.3 E5.0	PANEL SCHEDULES LIGHT FIXTURE SCHEDULE	ļ		
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GRASSLAND DAIRY PRODUCTS 570 NORTH 500 WEST • HYRUM, UTAH 84319

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PRELIMINARY DATES	
OCT, 7, 2019	-
OCT. 9, 2019	ត់ I
OCT, 15, 2019	ĔΙ
OCT. 31, 2019	Ų.
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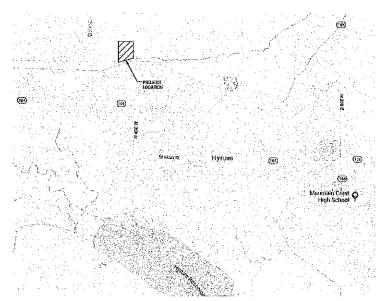
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TITLE SHEET

PROPOSED PLANT EXPANSION FOR: GRASSLAND DAIRY PRODUCTS HYRUM, UTAH

LEGEND

*7 <u>006.00</u>	PROPOSED SPOT ELEVATIONS (FLOW LINE OF CURB LINEESS OTHERWISE SPECIFIED)	**	EXISTING COMPERCUS TREE EXISTING SHRUB
000,00 E	B EXISTING GRADE SPOT ELEVATIONS		EXISTING STUMP
D00.00 T	R PROPOSED SPOT ELEVATIONS R (TOP OF RETAINING WALL, TOP OF SURE AT BOTTOM OF WALL)	FACE GRADE SA	SOIL BORING
D00.80 1 ▼ D00.00 8	C PROPOSED SPOT ELEVATIONS	Ø 8 0	PROPOSED WELL
000.00 f	W PROPOSED SPOT ELEVATIONS W (TOP OF WALK, BOTTON OF WALK)	\$	EXISTING LIGHT POLE
8	EXISTING WATER VALVE IN BOX		EXISTING SIGN
٠	PROPOSED WATER VALVE IN BOX	Ę	CENTER LINE
6 0	EXISTING WATER VALVE IN MANHOLE	ė	EXISTING HANDICAP PARKING STALL
×	EXISTING WATER SERVICE VALVE	ě.	PROPOSED MANDICAP PARKING STALL
©	EXISTING FELEPHONE MANIFOLE	м	EXISTING GAS VALVE
8	EXISTING ROUND GATCH BASIN	mm	
6	PROPOSED ROUND CATCH BASIN	(r	EXISTING WOODED AREA
		CIIIIID	EXISTING HEDGE
_	EXISTING SOUARE CATCH GASIN		EXISTING CHAINLINK FENCE
8	EXISTING CURB INLET		EXISTING WOOD FENCE
	PROPOSED CURB INLET		EXISTING BARBED WIRE FENCE
ø	EXISTING UTILITY POLE		
ø	EXISTING UTILITY POLE WITH GUY WIRE		PROPERTY LINE
0	EXISTING STREET LIGHT		EXISTING GEIARD RAIL
m	EXISTING TELEPHONE PEDESTAL	sr	PROPOSED STORM SEWER AND MANHOLE PROPOSED STORM SEWER AND MANHOLE
		•	
Œ	EXISTING ELECTRIC PEGESTAL	»	EXISTING SANITARY SEWER AND WANHOLE
ञ्द	EXISTING ELECTRIC BOX	sv	PROPOSED SANITARY SEVER AND MANIFOLE EXISTING WATER LINE AND HYDRANY
6	EXISTING CABLE TV PEDESTAL		PROPOSED WATER LINE AND HYDRANT
\rightarrow	PROPOSED DRAINAGE FLOW	ou	EXISTING OVERHEAD UTILITY LINE
=	1-1/4" REDAR SET WEIGHING 4.30 LB/FT.	—— ғо ——	EXISTING UNDERGROUND FRIER OPTIC UNE
_	J/4" REBAR SET	— · —	EXISTING UNDERGROUND ELECTRIC CABLE
•	WEIGHING 1.50 LB/FT.		EXISTING UNDERGROUND TELEPHONE CASLE
	1-1/4" REBAR FOUND	•	EXISTING UNDERGROUND GAS LINE
0	3/4" REBAR FOUND		PROPOSED CURB AND CUTTER
0	2" IRON PIPE FOUND		EXISTING CURB AND DUTTER
A	1" IRON PIPE FOUND		GRADINO/SEEDING UMITS
•	EXISTING FLOOD LIGHT		RIGHT-OF-WAY LINE
�	SECTION CORNER		PROPERTY LINE BAILROAD TRACKS
} 5	PROPOSED APRON ENDWALL		INCIONO INACAS
4	EXISTING WARSH AREA		EXISTING GROUND CONTOUR
\odot	EXISTING DECIDIOUS TREE		PROPOSES GROUND CONTOUR
\sim	KITH TRUNK DIAMETER	— ra —————	EXISTING POLISH SEWER AND MANHOLE
			PROPOSED POUSH SEWER AND MANHOLE
		— · — —	EXISTING PROCESS SEWER AND MANHOLE
		P	PROPOSED PROCESS SEWER AND MANHOLE



PROJECT LOCATION MAP



CENERAL PROJECT NOTES

1. ALL DRIVERAYS AND CURB CUTS TO BE CONSTRUCTED ACCORDING TO LOCAL ORDINANCES. CONFRACTOR TO GETAN ALL RECESSARY BERRIES.

2. BIZ CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL WORK IN 1908 FEBBAIRS.

PLAN SPECIFICATIONS (BASED ON CSI FORMAT)

DIVISION 31 EARTH WORK

31 10 00 SITE CLEARING (DEMOLITION)

- AL CONTRACTOR SHALL CALL BLUE STAKES OF UTAH HIT I AND CONDUCT A PRIVATE UTBUTY LOCATE AS REQUIRED TO ENSURE TH ARE UTBUTEST HAVE BEEN LOCATED BEFORE STARTING SIJE DEMOLITIONE, DESIGNE ENGINEER SHALL BE NOTIFIED OF ARM
- B. DEMOLITION PLANTS AN OVERVIEW OF DEMOLITION TO TAKE MAKE ON SUIT. CONTRACTOR TO FIELD VEHICL EXISTING SIT CONTITIONS PRICE TO BIDDING. COMPRACTOR SHALL REMOVE, REPLACE OR DEMOLISH ALL STEMS AS NEEDED DURING
- CONTRACTOR TO PROTECT EMSING DAPROWEMENTS THAT ARE SCHEDULED TO REMADI, AIM DAMAGE TO EXISTING FACILITIES SHALL BE REPLACED AT CONTRACTORS EXPENSE.
- SHAUL BE REPLACED AT CONTRACTORS EXPENSE.

 D. ALL CONCRETE NOTED TO BE RELICOMED SHALL BE REMOVED TO THE NEWEST CONTROL JOSHT.

31 20 00 EARTH MOVING

- A. COMPRACTOR SHALL CALL SIME STAKES OF WINAR BY A AND COMMICE A RESCARE WITHIN LOCATE AS REQUIRED TO SHAMER THAT ALL WITHINGS WERE BEST LOCATED SHOWER STATEMENT OF SECRETARIAN CONTINUES AND SHAMER SHAMER OF MOTHER OF A RAY DISCREPANCY ENVIRONMENT AND READ COMPRISED TO CONSTRUCTION.

 PROVIDED IN LOOPON SATEMENTS AND EQUIPMENT FOR ALL ESCANSHOON, SHAMER AND BACKETT, WORK AS REQUIRED TO
- INCLUDING THE REPORT OF THE RE
- AND ACCOUNT FOR DUTTING CONDITIONS PAIDS TO SHIBATING DID FOR THE PACKET. DECES MATERIALS SHALL BE BANDYIED FROM THE SECURIES OF THE PAID DECES OF THE PLANS OB SY COLD, ACTORIS OF THE PAID OF THE P
- ENT OBMATY.

 EACH BEACHTLE AND FILL MATERIALS PILLATERS HOF MODE THAN 3" THIS OF RIFFI FOR MATERIAL COMPACTED BY HEAVY
 COMPACTION (QUIDNARY), AND MOST MADE THAN 1" IN GOOS DIPPH MOST MADERAL COMPACTO BY MADE, OPERATED TANK
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- 2. Undor interdrishan on-drane where ordunavate is knoft hand it effects from the same fuller a transmitted of later of a critished store, which sat to 18% terms, from thickness indication of laterational for hand or present substance, compact the substance and doublance course to hot 1155 that by precent.
 3. Undoer, reference radio-capture substance and doublance course to hot 1155 that by precent.
 3. Undoer, reference radio-capture substance and the substance place a diabatace course that the substance place and the substance place of the substance place and the substance place place place and the substance place pl
- 4. LINDRA DUTRIZION CONCRETE AND ASSINAT PARENTNIS COMPACT THE SURGENDE AND SACHLARER DE BACUTAL OR FILL
 MADRIAL TO HOT LESS THAN SE PRICETOT.
 5. LINDRA WARRAYMYS COMPACT SURGARDE AND SACHLARER OF PACCIFIL OR RILLARERY. TO HOT LESS THAN SE MERCENT.
 6. LINDRA WARRAYMYS COMPACT SURGARDE AND SACHLARERY OF RECEIT OR BY ILLARERY TO HOT SETS THAN SE MERCENT.
 6. LINDRA WARRAYMYS COMPACT SURGARDE AND SECHLARERY OF RECEIT OR BY ILLARERY TO HOT SETS THAN SETS THAN
- AS PERCENT.

 A CONTRACTOR SHALL DIRACE A QUALIFIED INDEPLADENT TESTING AND MISE CITIES AND INTO TO PREPORE THELD TESTS AND INSPECTIONS. IT IS SUCCESSTOT THAT THE OLDSTORNICAL HAM LESS TO PREPORT THE SULSTANCE SULD INVESTIGATION BE CHICAGOTE OR DIRECTOR OF THE CONTRACTOR OF THE CONT
- H. ALLOW THE TESTING ARRIVEY TO THET AND PRINCET SURGAINS AND GLOTH TILL OR ACCIDAL LAYER, PRINCED WITH 93-SEQUENT SMARTPRINCE AND AFFAIR THE RESULTS FOR PROMODING COMPANIED THE CONJUNCTION OF THE THE PRINCE OF THE PRINCE OF

31 30 00 EROSION CONTROL/STORMWATER MANAGEMENT

- A THE DESIGNATION THE SHALL PRIPARE A STEE SPECING ENGINE CONTROL AND A STORMWATER MARKAGILFULT A AN PREST OR DESIGNATION. THE DESIGNATION THE SHALL PREST WE SHALL RESPONDED SHALL RESPONDED
- C. The Companion is exposed for General All Local Rossen Control Points.
 De Companion Shall Residencia (Enrealment Man Decision) Control Manufactured, and recording requested financial shall record for the properties of the present the control of the properties of the control of the present of t
- OR AFTER A DEPARTMENT MOTIFICATION WHITEE BEYING OR REPARCEMENT IS REQUESTED.

 5. THIS COMMERCION SHALL INMICHALIAN, AT THE CONSTRUCTION SHE WEARLY WARTER MERCHING OF ALL INSPECTIONS COMMUNITY
 WERRY INFOCUTION REPORTS SHALL INCLUDE ALL OF THE FOLLOWING:

 1. THE DATE THAT ALL INFOCUTION AND ADDRESS OF THE PROPERTY OF
- THE MARK OF THE RICIPAGUAL WHO PERFORMED THE INSPECTION.
 AM ASSESSMENT OF THE CONDITION OF THE EROSION AND SEDEMENT CONTROLS.
- SILT FENCE SHALL BE PLACED ON SITE AT LOCATIONS SHOWN ON THE EROSION CONTROL PLAN. SILT FENCE SHALL ALSO PROVIDED ABOUND THE PREPARER OF ALL SHOCKMES. INSTAIL PREPARED ONLY STANDARDS AND SPECIFICATIONS.
 DICTOR OFFICES SHALL BE PROVIDED TO SEDUEF THE WILDOWN OF DEWARTS ROWARK IN ORD REPORTAGE. PLAN IS ALL CONTROL OF THE PROVIDED TO SEDUE.
- DICKY OFFICES SHALL BE PROVIDED FOR SIDULE THE VELOCITY OF WARTER COVERED IN CONTROL STOTIONS. PLACE AT LOCATIONS
 SHOWN ON THE BESIGNIC OFFICE AND HAND THE VELOCITY OF WARTER COVERED AND THE SECRETARY
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 SHOWN OFFI THE SHOWN OFFI THE SHOWN OFFI THE VELOCITY OF THE VELOCIT
- EDMSS FORM, AND SHALL BE A MINIMAN OF SOFER COME. SURPACE WATER WIDT SE MEIVENTED FROM PASSING THROU THE PRACEINE PAD, INSTALL BE WIDA DOE STANDARDO AND SPECIAL/NEWS.
 4. STORM DRAW HALT PROJECTION SHALL BE PROVIDE FOR ALL NEW AND DOWNSTREAM STORM CATCH PASINS AND CURR THESE, BETWALL RES WIPAD OF SURPANDAY SHE PRECEING THE STORM CATCH PASINS AND CURR THESE. SHEALL RES WIPAD OF SURPANDAY SHE PRECEING THE STORM CATCH PASSINS AND CURRENT OF THE PASSINS
- PHEER, PRISAN, REQ LIADO DOS SAMANOS AND SECCIONATIONS.

 DUST CONTROL MASSINES STANLE SE PROVIDED TO REQUICE OR PROMEIT THE SURFACE AND ARE TAMESTO AT OF DUST DIVINI
 CONSTRUCTION, CONTROL MASSINES SECURE AREY SECOND MACRO TAMOS ESTÁMBLISMOS OFFICIAL WATER SPRAYING, AND
 CONSTRUCTION, CONTROL MASSINES SECURE AREY SECOND SECOND FILE OF A TORROR OFFICE AND ADMINISTRATION CONTROL SECOND SE
- SYCHICADORS.

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- CONSTANCIBLE.

 A THEOROMY STREAM STREAM STATE AT SECTION OF THE ASSET AND ASSET AND ASSET AND ASSET AS THE AS
- If she deviations is required to remove sensation from construction site stort-water prior to discharging off-site or to waters of the state follow procedures set by utah old.
- No. ALL OPE-SITE STUMMENT PROPOSES OCCURRING AS A REQUITOR CONSTRUCTION VOICE, OR A STORM EVENT SHALL BE CLEAN UP IN THE ROOF OF ACCURRING AND ALL FLORINGS GABLE, HOTE REQUIVED.

 5. HOUSEN CONTROL MANAGES SHALL NOT AS BELIEVED VIVIL THE ARRAYS SHAVE HAVE STARBURD VIVILENCE THE COPER.

 15. ONCE THE CONSTRUCTION SET HAS REFER THAT STARBURDES AND RESURRENCE PROPOSED CONTROL SHAT ARMADISMINE PRACTICE.
- HAVE BEIN BEMOYES, THE CONFERCIOR SHALL REER A CONSTRUCTION HOUSE OF TEAM VANDO VIEW LITTED DOES.
 At the COMPETED OF the PRODUCT, THE COMPANCIOR SHALL BOW THE COMPIES COSTS OF THE RESOURCE CITYSTON, AND STORM WATER SAMMERHARD PLAIR, AMBIDIMENTS TO FLAIR, AND STORM WATER SAMMERHARD PLAIR, AMBIDIMENTS OF COMPETED AND STORM WATER SAMMERHARD PLAIR, AMBIDIMENTS OF COMPETED AND STORM THE PRODUCT COMPETED SHAPE COMPANIES. THE COMPETED SAMMERT SAMMERTS AND STORM THE PRODUCT COMPETED SHAPE COMPETED AND STORM THE PRODUCT COMPETED SHAPE COMPETED AND STORM THE PRODUCT COMPETED SHAPE COMPETED SHAP
- DEPCH UNIT DESCRIPTION FRANCE.

 ALL POST CONSTRUCTION STORMWATER MANAGEMENT BEST MANAGEMENT PRACTICES SHALL BE CONSTRUCTED BEFORE THE ST HAS INSTRUCTION FRANCES TOWN.

CIVIL SHEET INDEX

DIVISION 32 EXTERIOR IMPROVEMENTS

32 10 00 GRAVEL AREAS

- A. COMPRACTOR TO PROVIDE COMPACTED GRAVEL WINESEMBLICATED OR THE PLANS. ALL AGGREGATS I CONDITIONATE COMMITTED WITH O'PHILD ON THE PLANS AND STANDARD AND STAN
- ET OF 37 CAUSHED AGGREGATE

 1. COMPARETOR TO COMPARET HAGGREGATE TO MY AVERAGE GENSITY FER URAH DOT STANDARDS AND SPECIALCATIONS. ALL
 CANSELARDAS SHALL SE GRADED ID WITHING IC OF ORGER SURFACE GROBE WHITH POSITIVE ORAHRAGE BEING MADIFIANTED U
 ACCORDANCE WITH DESIGNE FAMER A MINIMUM OF INS BOTED THALLER ADMITTATION AND FAME OF THE TOP

32 10 00 AGGREGATE BASE & ASPHALT PAVEMENT

A CONTRACTION TO MODIFIED COMPACTLE MERSIGNATE, MASK MAY INDIG MAY ASSIGNED MAY USED THE OFFICE TO A CONTRACTION TO THE THE ANALYSIS OF THE THE ANALYSIS OF THE THE ANALYSIS OF THE THE ANALYSIS OF THE ANALYS

STANDARD ASPIRALT PAYING
11/72* SURFACE COURSE
2 evoir Col. NSC
4 of 2 i-14" Causield Aggregate
5 of 3" cruly-90 Aggregate
6 of 3" cruly-90 Aggregate
8" of 2" cruly-90 Ag

- CONTRACTOR TO PROVIDE 4" NADE YELLOW PANYED STRIPING FOR PARKING STAUS, TRAFFIC LANES, AND IND PARKING AREA
 VELLOW PAINT MARRINGS SHAULALS OF PROVIDED FOR H.C. ACCESSIBLE SYMBOLS, FRAFFIC LANES, AND TRAFFIC MESSAGE
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 OF THE PROVIDED FOR THE PROVIDED FOR

20 00 CONCRETE AND AGGREGATE BASE

- A. CONTRACTOR TO PROVIDE CRUSHED AGGREGATE BASE AND CONCRETE WHERE INDICATED ON THE PLANS.
- COMPLETED TO AN AVERAGE PARKETY PER UTAHIOOT STAINANDS AND SPECTCATIONS.

 C DESSON AND CONTRACTION OF ALL CASTONING ENTRINGS COLORED HAT WORK SPALL CONTOUN TO ACT JURI-OR.

 D. EMERICAN CONTRACTION OF ALL CASTONING ENTRINGS COLORED HAT WORK SPALL CONTOUN TO ACT JURI-OR.

 EXPORT OR DES ENTRICACIONIS, CONCRETE ALTA WORK CONTRIBUTION IS AS FOLDINGS.
- THE WINE BY IT DEEP TODIED CONT WINES PROCESSED OF THE PLANS.

 LINGUIN GOCK CONCRETE: 8" OF CONCRETE OVER 8" OF BAY CAUSIED ASORROTE BASE.

 A COLORED SHALL BE AND REPORCED WITH MORE OF THE PLANS.
- 15. 4"X4" W3.5XW3.5 W.W.F L. TWO LAYSES OF 4"X4" W 2.5XW2.5 W.W.F.

#3 REBARS AT 7-1/2" #4 REBARS AT 13" D.

- B. CONTRACTION EXPANDING STRAIL BY AS PECLOSYS.
 B. CONTRACTION EXPANDING STRAIL BY AS PECLOSYS.
 B. CONTRACTION EXPANDING STRAIL BE STRAIL PROVIDE A SANCUT JOINT AT EXPANDING STRAIL BY ASSETTING STRAIN STRAIN
- 23. THE REPORT OF THE PROPERTY OF THE PROPERTY
- 4. UIGHT DUTY CONCRETE CPASSINGER CAR TRAFFICG 5" OF CONCRETE OVER 4" OF JAY' CRUSHED ACGREGATE. CI JOINTS SHALL BE SANGOT 1.5" IN OPPTH AND BE SPACED A MAXIMUM OF 12.5" ON CENTER.
- STRENGTH TO BE MINDAUM OF 4 300 PSI AT 26 DAYS FOR EXTERIOR CONCRETE
 SUMP SHALL NOT EXCEED 4" FOR EXCERCIP CONCRETE HAT WORK
- SLUMP SHALL BE 2.5" OR LESS FOR SLIP-FORNED QURI AND GUTTER
 SLUMP SHALL BE BITWEEN 1.5" TO 3" FOR HICH SLIP-FORMED QURB AND GUTTE
- ALL EXTERIOR CONCINERS SHALL BE ARE ENTRAFIED WITH AN TO THE ACCUPANT. NO OTHER ADVANCEDS SHALL BY WITHOUT APPROVAL OF DECLI BEHOMETING RIC. CALCULAR CHICADO E PAUL NOT BE USED.
 MANIMUM AGGREGATE SIZE FOR ALL EXTERIOR CONCRETE SHALL BE OFF SIZE OF STATEMENT.
 YEARY COUNTAINT CONCRETE PAOR SEES WITH IRESPECTING CONTRACTIONS. THOSE SHALL HAVE RELEVANCED TO REPRES A
- VEREY KQUIYMENT CONCRETE PAD SIZES WITH RESPECTIVE CONTRACTORS. PADS SHALL LIVER SHEWLISS LOOD REARS AT AN EX BERCU, O.O. RES & WAY KAY AN UNE DUE OF MEM BUSH WITH MINISHART BRICL COMPR. EQLUPRATE PADS SHALL BE STO THICK WITH 1 EYEM DIAMPER WHLESS SPECIFIED OTHERWISE, COORDINATE ADDITIONAL PAD REQUIREMENTS WITH RESPECTIV CONTRACTOR.
- B. LL CONSIGNE NAY MORE GREATERS AND CONFIFT CIDE FLOWARDS SHALL BE CONSTRUCTED TO WITHIN ORSE OF DESCIN BURBARE AND FORWARDLE SCARLE SAME PROPERTY OF SOME MADE SEAMINGED VIA COSMONANCE WITH THE PERSON FOR HE CHARGET FLAT MORE MAD. INVESTIGATION FORMS OR HAVE OUT JOINTS PLACED AS PROCEDURE OF THE PLANS ON FOR THIS SECRETATION. SAMELTIS SHALL BROWN ES SOON AS TOSSIBLE BUT HO LATER DATA AN AND MADE AFTER CONCRETE \$1.
- THE SPECIAL SHALL SHALL SHALL BE ADONE AS SOOM AS TOSINILE, BUT NO LYME THAT AS ADONE AFTER COLORDIES.

 PARAGE, CORESTE CHICAGE ADOLERNING SHALL BE ADONE AS SOOM AS TOSINILE, BUT NO LYME THAT AS ADONE ARRIVED. COLORDIES SHALL BUT AS ADONE ARRIVED. COLORDIES SHALL BUT AS ADONE ARRIVED. COLORDIES SHALL BUT AS ADONE CORPORATION CONTROL OF THE ADONE ARRIVED.

 COLORDIES SHALL BUT AS ADONE ARRIVED. COLORDIES SHALL BUT AS ADONE ARRIVED. COLORDIES SHALL BUT AS ADONE CONTROL OF THE ADONE ARRIVED. COLORDIES SHALL BUT AS ADDRESS SHALL BUT AS ADDRE
- LEST HIGH THIN LESS CONCECTE EMPOSITION ANALYST IN BIOLIDIUS WHITE ON THE SECRET HORSE, A DIRECT LESS FIRST, VICTORIA AND HIGH COLLECTION, A BEDIEVENCE AND HE MADE OF A SIGNATURE OF HIGH COLLECTION AND HE MADE OF A SIGNATURE OF HIGH COLLECTION AND HE MADE OF A SIGNATURE OF A
- 2. CONTRACTORS HALL HORGEL A QUARRIES INDIFFENDED TESTING AND INSTERIENT FOR SMARL NATIONALS, PRIFORM THIS AND SMARL THE PRIVENT BRINGES CONTRICT SACCOUNT, INTERVENT IS THE WINDOW ACCUSIONS TO A USE OF A THIS AND SMARL THE PRIVENT BRINGES CONTRICT SACCOUNT, INTO THE PRIVENT AND THE
- R. PROTECT PRESILTY PIACED CONCRETE PROBA PREMATURE DAYING AND DECESSIVE COLO OR PIOT TRAVEFATURES. IN HOT, ORE, WHICH YEAR SEYS AN EXPORTATION-CONTROL COMPOUND ACCORDING TO MANUFACTURES STISRUCTIONES AFTER SCHEDULG TO BUILD FLOATING, BUT SECRE POWER PLANTING AND TRAVERSING.
- L. UMY SACKHOME MATER CHALLENDER SAME OF CRESTREE EMPOSED TO FREEZENE EMPOSED BEFORE SAME SECURITY AND ELECTREE SAMES TO CASE. A TEST FOR SAME SECURITY AND ELECTREE SAMES TO CASE. A TEST FOR SAME SECURITY AND ELECTREE SAMES FOR COMPACTION AND PRODUCT REPORT AND ELECTREE SAMES OF COMPACTION AND PRODUCT REPORT AND ELECTREE SAMES OF COMPACTION AND AND ELECTREE SAMES OF COMPACTION AND ELECTREE SAME SAMES OF COMPACTION AND ELECTREE SAMES OF COMPACTION AND ELEC
- COMPRESSES EMPARISHS STREAM IN, AND TYPE OF SEAR FOR SITE TO THE DAY TESTS AND 25-DAY TESTS.

 H. COMPRESSES EMPARISHS STREAM IN AND THE OF SEAR FOR SITE TO THE DAY TESTS AND 25-DAY TESTS.

 H. COMPRESSES TO PROVIDE 4" WILL VILLOW PRIMED SIMPLING FOR PRINCESSES TRULE, TRAFFIC VALSES, NEW TO PRINCESSES.

 YELLOW FARM MARRIANS SHALL ALSO BE PROVIDED FOR HICA DECESSION STRAIGS, TRAFFIC AND SAME AND TRAFFIC MESSAGES.

32 30 00 LANDSCAPING AND SITE STABILIZATI

- A TOPPOR, COMPRICTOR TO PROVIDE A MINIMUM OF 8' OF YOT'S OLF FOR ALL DISTURBED ONEN ARMAN, REUSE SMEARLES SOR.
 STOCKIES DIGGES THE ARM SHEP CHART WITH IMPROVIDE OR MANUFACTURED OTHESS THAN OUT STEED SOURCES WHICH QUARTER
 OF STOCKIES DIGGES SOURCE AND TO DETERMINE THE MICROSOME SHEET OF STOCKIES OF SHEET OWNER OF STOCKIES OF SHEET OF STOCKIES OF SHEET OWNER OF SHEET OWNER OF SHEET OWNER OF SHEET OWNER OWNER OF SHEET OWNER O
- TO STORY, METAL-LINES. LOSINE SERGIANS TO A MINIMAKER PIT OF 8 PROFES AND A MANCH STORKS LANCE THAT I'M DAVIETRE, A LOSINE CORPORT AND THE ROOM TRANSIES. AND OTHER STRANSIES SHATLAND GENERALS OF HEM OF THE ROOMERY, SERGIAN STREAMS, ON ON THE METAL DESIGNED THAN WHAT IS REQUESTED TO MET TRANSIES CHARGE STREAM OF ROUBLES, AND PROFINES SETTINGS. ON ON THE AND DEPOSED TO PROFINE THE METAL HANDOWN OF CHARGEST SHATLAND FOR PLANTING ARREST TO A PROFILE WINDOWN SURFACE PLANE WITH LOOSE, UNFORWAY THE EXPLINE. GRADE TO WITH AND STREAM OF OF RESIDENCE OF A REPORT OF THE METAL PROFILE WITH LOOSE, UNFORWAY THE EXPLINE. GRADE TO WITH AND STREAM OF OF RESIDENCE OF A REPORT.
- DECOME MATTIES SPECIAL THEM AS RECORDS AS LISTED CENTURED AND NOT DECORATION OF ORDER AND ANOSACHINA AS STET TANDAUGUS INDRINGO SAME SECTION OF PROSPECT HAVEN, TO MAKE TO SECTION AND DEST CONTROL AS TO SECTION AND DESTRUCTION AND DESTRUCTION
- SPECIAL FUNDER SATEGRADED.

 3. ALL CHARGEST SERVICE ALL CONSISTS OF THE FORLOWING INSTITUTE, 1900, INFORMACE AT 19 LIST, FROM 25 AT THE PROPERTY OF THE PROPER
- C. SECTIO LAWER MAINTERANCE: CONTRACTION TO PROVISE MAINTERANCE OF ALL ANDSCAPINE FIGH. A REACHO OF SO PAR'S HIGH THE DATE OF STRIKLALERON. A TIME ERROR OF THE MERINANCE PERSON, A HEALTH, MERINAL COST STAND OF GRASS SHOULD BE STABLEHED THE OF WRID'S AND SUPPLIES PROGRAMMEN. A WHILE COMPANY SHOULD EXCEED FOR A HED MAPE SPOTS SHOULD BECKEN STANDARD OF THE STRIKLAND OF THE STRIKLAND STANDARD ON PERSON SHOULD RECEIVED AND STANDARD AND COMPANY SHOULD RECEIVE AND COM
- D. RECOGNITATIONS
 1. CORPRESENTATION FOR PROVIDE EXOSION CONTROL MATTING BRORDS AMERICAN GREEN STORY OR EQUIVALENT ON ALL SLOPES TO ARE 4-1 AMO GREENED CUTSING OF STORKMANTER CONVENDED SYMLES AND STORMANTER MATERIALS A
- RIP BAP—ALL RIP DAY ASSOCIATION WITH SCHORMATE HANNGGRAFFF AND STORMANTES CONFIDENCE. AS DELINATED ON TAKES, DAYLL BE CONSTRUCTED WRITH-SET FOR REAP HANNGGRAFF REPORTED ADMICTATE OPEN DELIXATION, PLOY OF RIP PAY ABOVE THE PROPOSED ADMICTAT CRADE & DAYLONGS IS NOT ACCEPTABLE. ALL RIP RAY SHALL BE PLACED ON THE ARREST PERSHIPLION STANDARDS AND SHORED ACCEPTABLE.
- OF RIP PAD ABOVE SHIP PROPOSED ADJACENT CREDE BLEVATIONS IS NOT ACCEPTABLE. ALL RIP PAY SHALL BE PLACED ON IP PARKEY FOR INFINITION STANDARDS AND SHIP GUNGATIONS.

 F. TREES AND SHRIES. TURNISH NURSEAY-GOVER TREES AND SHILLS YALLH HALL THE ROOT SYSTEMS DEPERATING THE ADDARD WILL SHARPING, INJULY BRANCHED, AND HEALTH TOOCHAS STOCK, STOCK OF
- RISSD SIGNITY TO SUPPORE FOOT BALL, ENCANATE PER APPROXIMATELY TIPLE; BRITES AS WIDE AS THE BOOT BALL DEWLIN SET REISE AND SIGNIES FROM A DOIL OF THE WINT FOO FOR BALL IT, BROVE MANCHET FRINGED GARDES, PACE FAR SOIL HICK ANOUND BOOT BALL IN LAYER, AND TRAMP TO SETTLE MOY, WARER ALL PRANTS THOROUGHLY, PROVIDE THANCHAS STANKING FOR TIRLES AS REGISTRAD.
- STANDED FOR THE STANDARD AND THE STANDAR
- Of the Landscape Plane, install over providing types debring pages. Court we owner.

 J. Plastic Edizing: Install valley view industries black diamond Lavin (Dosnot to Separate all Planting Beds Proja
 Lavin Reds: Teding to 86.5% fall with hetal stars installed per adapliacturer's western installchors.

DIVISION 33 UTILITIES

33 10 00 SITE UTILITIES

- A, COMEACOR DO SELD MESEY ME DESIDENCI INSERCEMENTO HINNIES OM SIZE. CONTRACTOR TO MESEY PER LOCATIONS. A MANO BERN HAT FORM OF TRACTORS CONTRACTIONS FOR WESTEY PROPOSED WITHER TROUTES BACKLERA STEEL CORD SEA. BASTRIC UTBITIES AND OTHER DESTRUCTIONS PRIOR TO CONSTRUCTIONS. COSTS BECURSAGE FOR PARLIES TO DO SO SIMILE COMPRACTORS REPORTINGHENT.
- I. ALL/PROPOSOS SANDRAY PRE-SHALL BE SHALL SE VICE. SANDRAY OF THE DETAILS SECRETURE WITHIN THE PRE-SANDRAY OF PROCESS MANIPAGES SHALL BE SHALL SET AND COLUMNATED THE DETAILS SECRETURE WITHIN THE PRE-SANDRAY OF THE DETAILS SHALL SHALL
- D. CLOSI, CUTS SHELL REPOSITIONED FROM THE SAMELANE SERVICE AT LOCATIONER REPOSITION OF THE CUTTER FAILS. THE CLOSING OF THE C
- E. M.L. PROPOSED WATER PIPE SHALL BE CROSE PERGRIPPE GITAMETERS OF A" OR LITSS, CORD PVC FOR PIPE DISAMETERS OF 6" THROUGH 12", AND CHOSE PVC CRIP PIPE GOMETERS OF 14" THROUGH 36". A" MINIMUM COVER SHALL BE PROMOTED GIVER ALL WATER PIPING UNLESS OF THERWISE SPECIFIED.
- UNICES CONCRETE SPECIFICA.

 ALL PROPOSITE HOPE STORM PEPE SHALL BE IN ACCORDANCE WITH ASTM F2645, ALL CONCRETE STORM PIPINE SHALL BE IN ACCORDANCE WITH ASIM C14 AND ASIM C76. SEE UTILITY PLAYS FOR ALL STORM PIPE MAJERIAL TYPES TO BE USED. PIPE SHA
- BE PLACED MIN, BY HORIZONTALY FROM FOUNDATION WALLS.

 G. MAINTAN, MINORM, AND WARE URLITY FREE ENTER'S SHALL BE CONSTRUCTED WITHIN QUO'OF DISKON INVERTIBLE MATIONS
 ASSUMBLED FOR SLOPE AND STRABITION IS MAINTAINED PER THE URLITY OF SIGN PLANS AND STATE REQUIREMENTS.
- IL STELUTEUTY CONTRACTOR SINUL BUD SANTARY SERVICE TO A POURT WHICH IT A MARIBUM OF S FROM THE BRIEFICK WALL OF THE FORMATIONEL STELL BEHLLY CONTRACTOR SHALL BRIV WARTE SERVICE TO A BOURT WHITH THE FORMATION SPECIAL BY THE PULLISHER FLANS. CONTRACTOR TO CUT AND CAP WARTES SERVICE TO ARDVE RINGHED FLOOR REPARDOR.
 A LI CRITINE SHARL OF BRATEL THE WATER OF BRICE COANTO TREATS WHISE IN THE ADDRESS CHILD COPPE, OR COPPET COATES STEE
- WIREL PLASTIC WIRE MAY BE AFRED TO PLASTIC WAREL ON SEMER ME. IN ATTACHED, THE FRACER WIRE SHALL BE SECURED EVER OTO 23 OFFET AND AT ALL BERDS. THACE WIRE SHALL HAVE ACCESS POINTS AT LEAST FERSY BOYEST. I. ALL LITELTIES SHALL DE INSTALLED FER STATE, LOCAL, AND INDUSTRY STANDARDS. THE DESIGN ENGINEER SHALL BE INSPONSIBLE.
- ADQUIRED TO INSTALL WATER, SANITARY AND STORM SEVER.

 K. SEE PLANS FOR ALL OTHER URLUFY SPECIFICATIONS AND DETA

	CONSTRUCTION SEQUENCE
PHASE	TYPE OF ACTION
1. PRE-CONSTRUCTION ACTION	1. CONTRACTOR TO CALL DISSERS HOTURE AT A MINIKUM OF 3 DAYS PRIOR TO CONSTRUCTION. 2. PLACE ALL SIXT FORCE. 3. CONSTRUCT PRICE STORE EMPRANCES AND ANY TEMPORARY CONSTRUCTION ROADWAYS. 4. CONSTRUCT PERMANENT RETAILON/DETRITION PONDS AND REPLANENT STORMERATER CONVEYANCE SYSTEMS. 5. CONSTRUCT ANY TEMPORARY STORMYNATER CONVEYANCE SYSTEMS. 6. STABILUZE ALL TRUPPORARY NAT PERMANENT BESSON CONTROL AND STORMWATER CONVEYANCE SYSTEMS BEFORE LOPSOL CAN BE STREPPED.
2. CONSTRUCTION ACTION	L. STEP PARD RELOCATE TOPSOIL TO THE DESIGNATED TOPSOIL STOCKPAE, LOCATION BY OWNER. 2. STEP AND RELOCATE TOPSOIL TO THE DESIGNATED TOPSOIL STOCKPAE, LOCATION BY OWNER. 3. SECON MASS EARTH KORK FOR THE DIRLIGHOR PAD AND PAYMENTY AREAS, 4. CONSTRUCT VAN PREMANING STORMARTE CONVENIENCE SYSTEMS, AND INSTAIL ALL OTHER UTILITIES ON STILE. 5. DIG AND POUR ALL BULDMO FOOTNICS. 6. PIACE CREATE FOR ALL PROPERSON PARENETY AREAS, INCLUDING PIRE LARIES. 7. TOPSOIL, SEED, AND MULCH ALL DISTURBED AREAS OUTSOIC DIRE BUILDING AND PROPOSED PAYMENT AREAS. 6. POACE CREATE DIRECTOR. 9. PARC CREATENT DIRECTOR. 10. TOPSOIL SEED, AND MULCH ALL OTHER DISTURBED AREAS. 10. TOPSOIL SEED, AND MULCH ALL OTHER DISTURBED AREAS.
3. POST CONSTRUCTION ACTION	CONTRACTOR TO REMOVE TEMPORARY EROSION CONTROL MEASURES UPON SITE STABULZATION. SEE THE POST CONSTRUCTION MAINTEMANCE PLAN FOR PERMINENT STORMINATER MAINCEMENT STSTEMS.

GRASSLAND DAIRY PRODUCTS 570 NORTH 500 WEST • HYRUM, UTAH 84319

Always a Better Plan

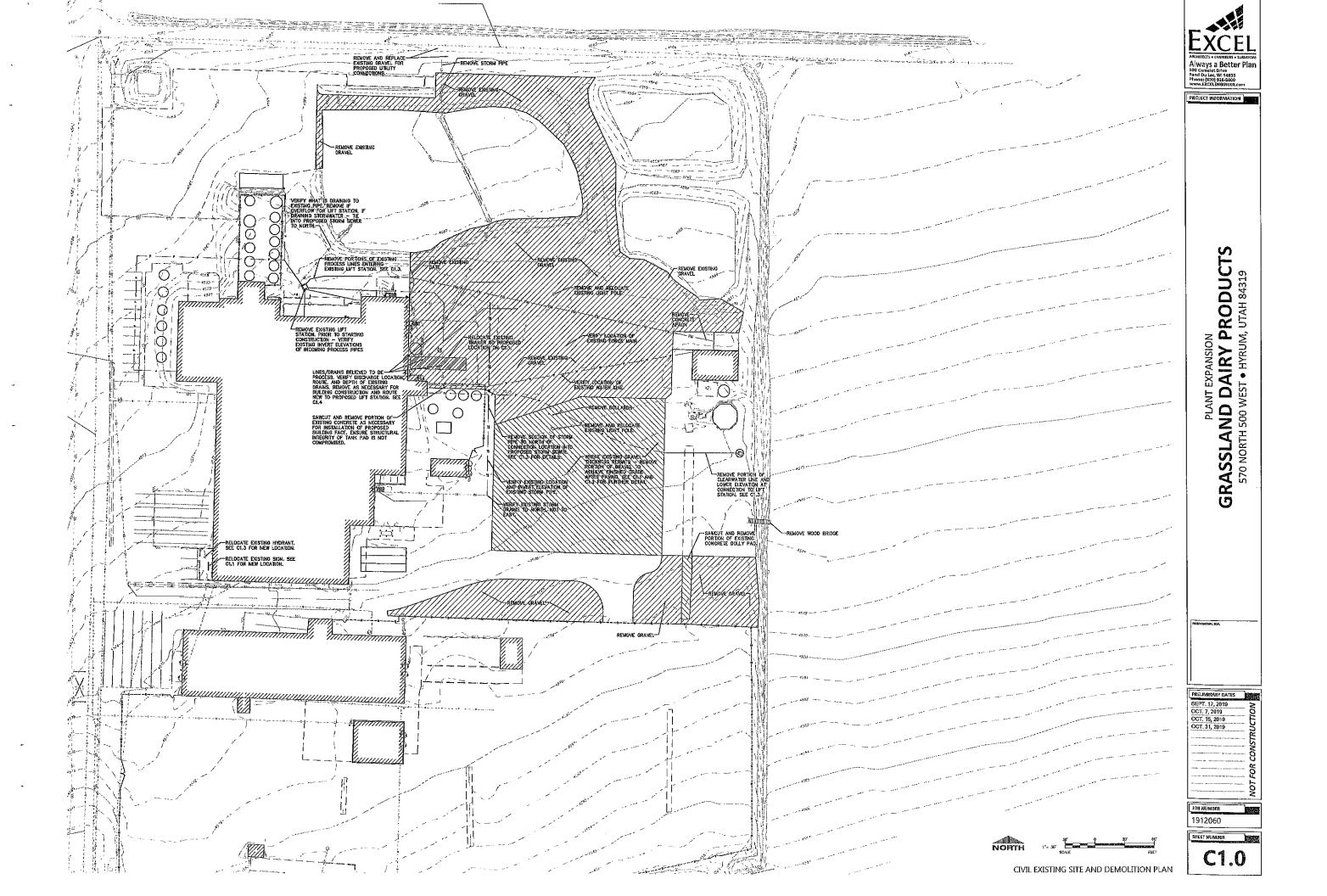


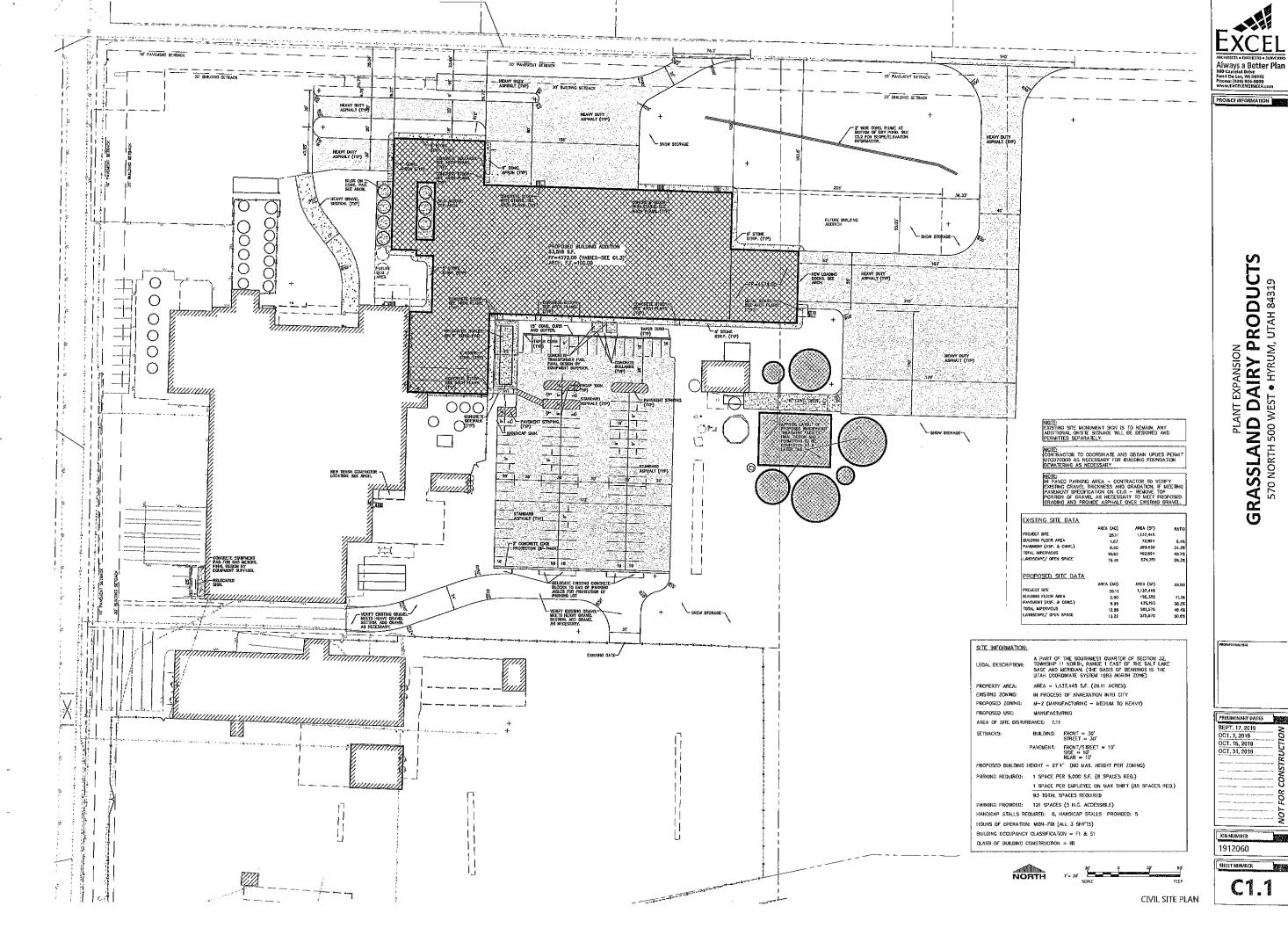
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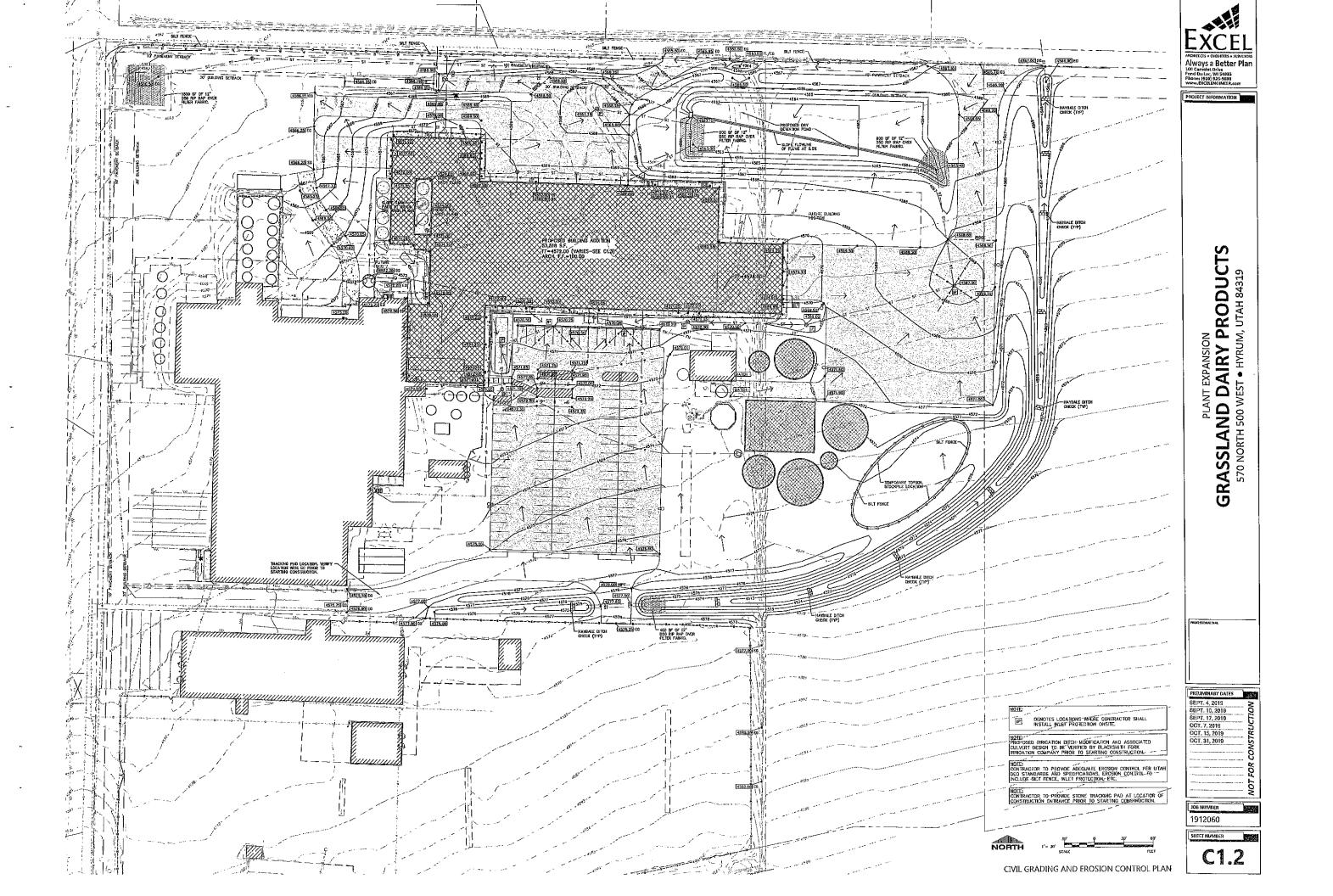
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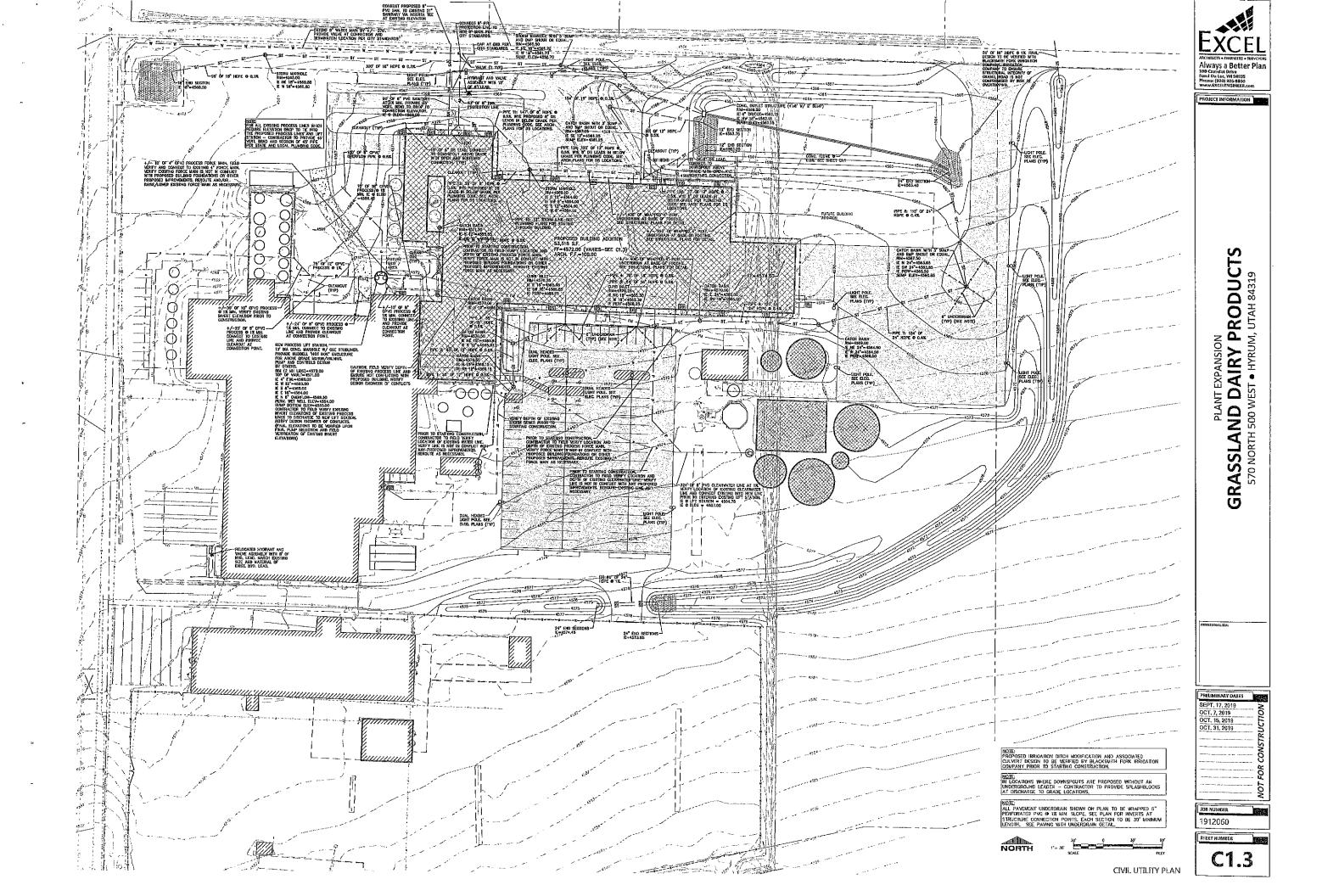
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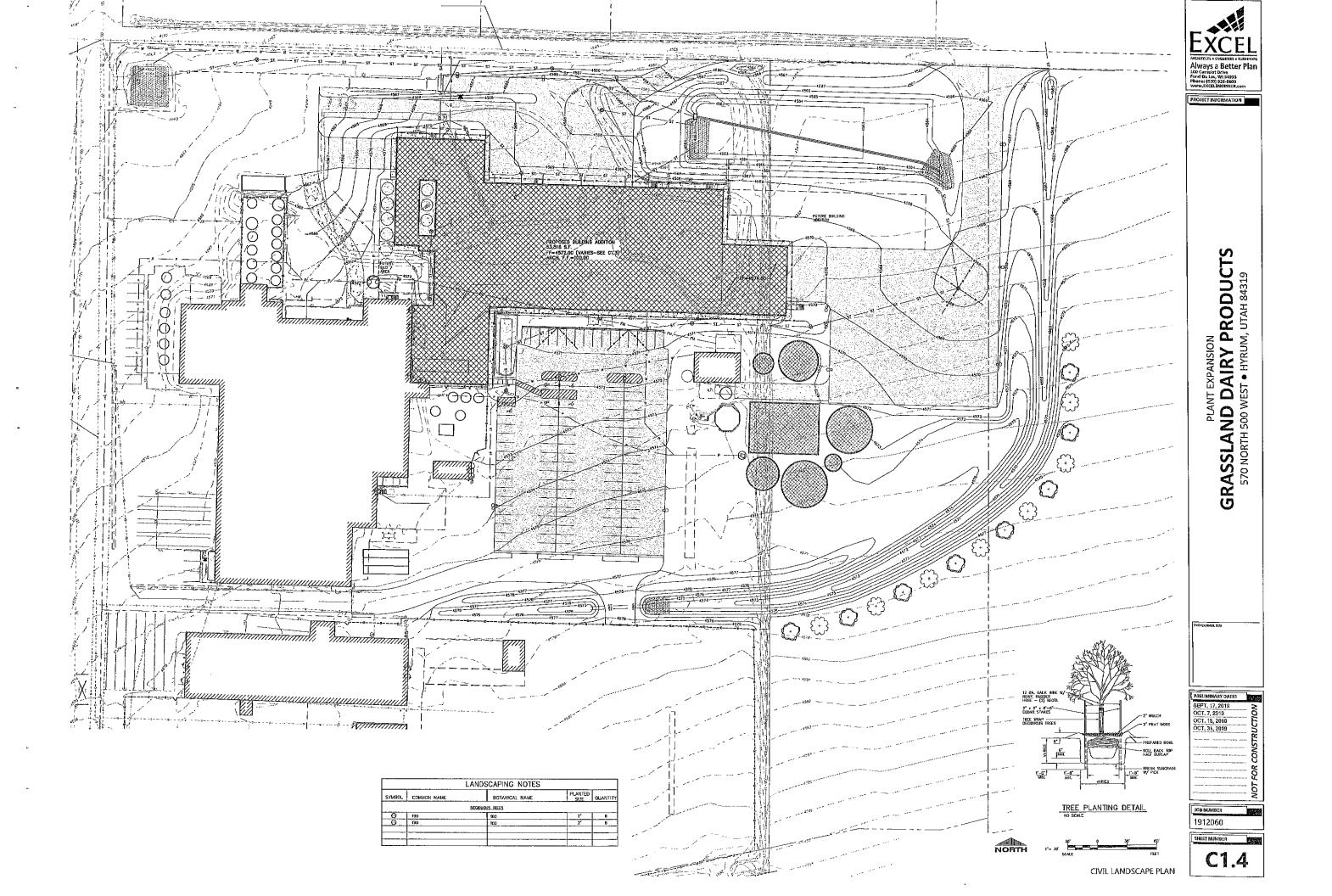
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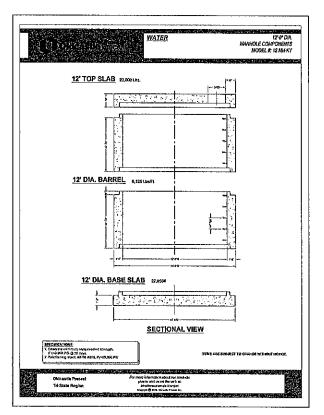




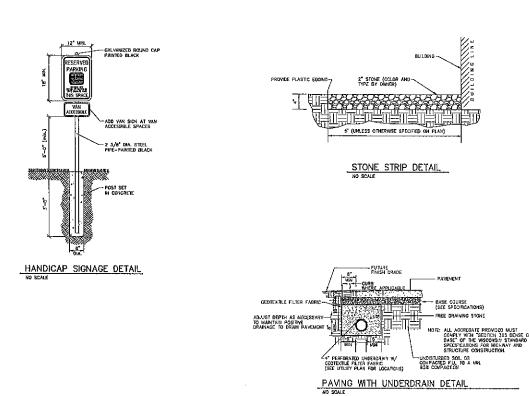


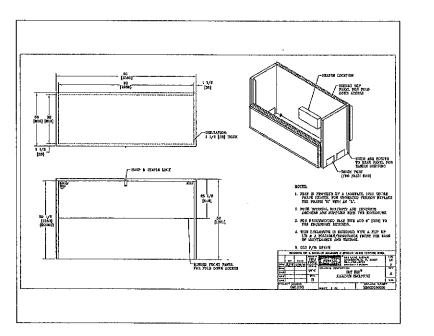






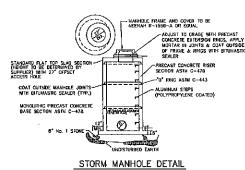
LIFT STATION MANHOLE DETAIL

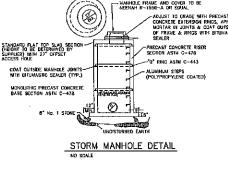


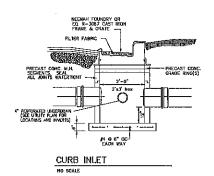


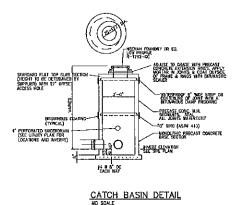
HUBBELL "HOT BOX" DETAIL

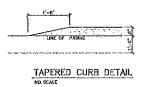


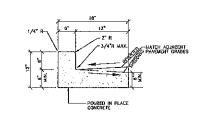












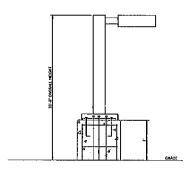
18" CONCRETE CURB & GUTTER DETAIL



GRASSLAND DAIRY PRODUCTS 570 NORTH 500 WEST • HYRUM, UTAH 84319

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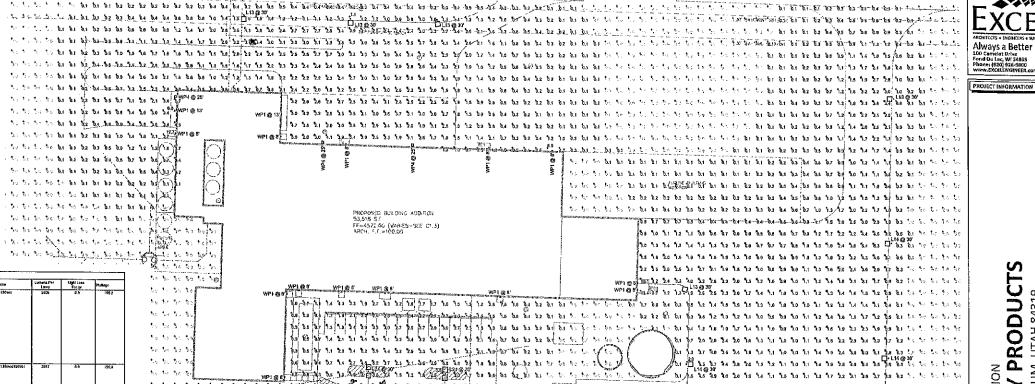
1912060 SHEET NUMBER C2.0



LIGHT POLE DETAIL

Labor	Chantily	Manufecturer	Calalog Humber	Desciption	Lama	Patrices	Filerame	Lumera Per	Ught Loss	Walkers
L13	5	FAIR CIGHTNIG ING.	ALEDYTIST - RIVLEDST ISO- row, CD311505C - APLED TTISO (TYPE III)	MAST PRINCH NETAL HOSSINGS. CONCRET ROADINGS ECHNISTS ILE OF CONCRETE ROADINGS ECHNISTS ILE OF CONCRETE REPLECTOR WITH OPECULAR PRINCHAP OF PERFUENCE PRINCES, DEADY RAT CLASS LEMS OF LOAD WHITE PARIES, DEADY RAT CLASS LEMS OF FAMILE.	SIX WHITE UNLTI CHIP LIGHT ENTITHIS SIXODE LIGHT ENTITHIS SIXODE LIGHT ENTITHIS SIXODE LIGHT ENTITIES SIXODE LIGHT ENTITIES SIXODE LIGHT ENTITLE SIXODE LIGHT SIX	tamps	08/22130 Jes	Larry ueos	Factor 0.5	1552
L14	1	RAB LIGHTING BIC.	ALENTISS - RINLENTISS - RINLENTISSS - WPLEDITISS (TYPE IV)	CAST FINED DEPLICAÇÃO CONCRETAÇÃO CONCRETAÇÃO CONCRETAÇÃO DE ACHIVITA LOS DE ACHIVITAS LOS DEPLICAÇÃOS DE ACESTO DE ACESTO. DE ACESTO DE ACESTO DE	SAY MINIS HIGH CIEP LIGHT ENTRIED (IDDESS LIGHTS, 1,109 M- LIGHT ENTRIED (INTERPARA LIGHTS, 1,109 M- LIGHTS		raly32138(mod \$5059.) VE	3077	ð.9·	155.8
WP4	1	Baston Products	FRV-64L+138-JKY-4W	TRAVERSE	K-YO-CRI	'	TRV-60L-136-IXA- 415-UHV Ars	15523	0.9	136.423
L24	2	AAN LIGHTING INC.	ALEATING - RYACOLTING - RYACOLT	CACE FINIS DA MENA HOUSENIO, S ORICHIT GRADUPS GET WHITH I LEE ORICHIT GRADUPS GET WHITH I SHOULD AND A REFLECTION WHITH SPECIAL APPEAL OF GRADUP AND I AMPRICATE SPECIAL OLD CASE FLAT GLASS LEYS BECANT BETTOM PARTIED INSTAL LERG FRANCE.	SAY MARIE HART HOUSE LISHT EARLY CASE HARDING, ALDOS TH. 180 64- HARDING, ALDOS TH. 180 64- HARDING, ALDOS TH. 180 64- HARDING HARDING, ALDOS TH. 180 64- HARDING HARDING, ALDOS TH. 180 64- HARDING, ALDOS TH. 18	5	int60713Amod15058.1	3677	09	3114
L34		RAB LICHTING INC.	ALEGAT 180 - FRANCO 1180 ; PANCO 211809; TWPLED AT 1809 (TYPPE IV)	CAST PRINCE MEETA, BOULMER, II ORIGINATE DATASSE SEAT WHITE LILE, MOLESSE, PRINCEP, PAST II MOLESSE, PRINCEP, PAST II MOLESSE, PRINCEP, PAST II MOLESSE, PAST I	SIX YOUTE JAILET, IC-SIP LOWITE JAIL LOWITE JAILET, IC-SIP LOWITE JAIL LOWITE JAIL LOWITE JAIL LOWITE JAILET, IC-SIP LOWITE JAIL LOWIT JAIL LOWITE JAIL LOWITE JAIL LOWITE JAIL LOWITE JAIL LOWITE JAI	4	9ab(2136most 5050.) 6x	3077	0.9	511.4
WP1	15	Industrial Lighting Products	EPWPSP-20VAED-UNIV-	N/A	RITA	1	Y/PSP-201/LED-LHTV- -1090C-1884 les	1709	6.9	19.7

Doscription	Symbol	Avg	Max	Ma	Modin	Annille
Catc Zona #1	-	a jie	13.4 fc	Q Q fc	HA	NUA
East Drine	* ×	1.6 %	10.1 fc	0.4 lc	25.3.1	4.5.1
Nami Drive	- X	2.8 fc	5.4 lb	0.3 ft	18.0.1	0.7:1



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PROJECT INFORMATION

GRASSLAND DAIRY PRODUCTS 570 NORTH 500 WEST • HYRUM, UTAH 84319

RELIMINARY DATES

JOB NUMBER 1912060



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SUITABLE APPLICATIONS

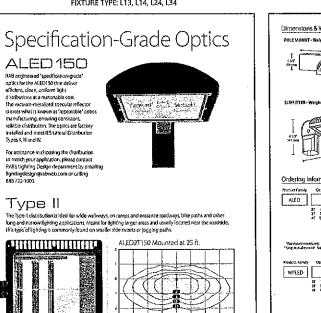
OUTDOOR

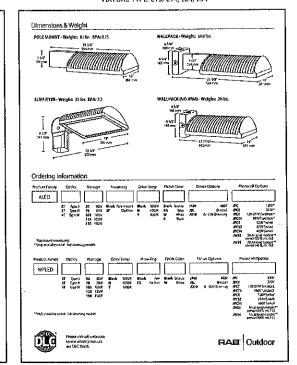
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For assistance in choosing the distribution to match your application, please contact PABS Lighting Design department by emailing Bighdingdesign@abweb.com or critking 888 722-1000.

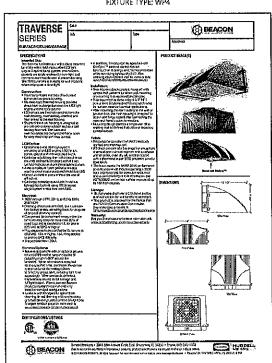
Type II

(ILP)

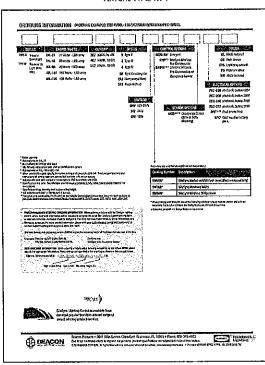




FIXTURE TYPE; WP4



FIXTURE TYPE: WP4

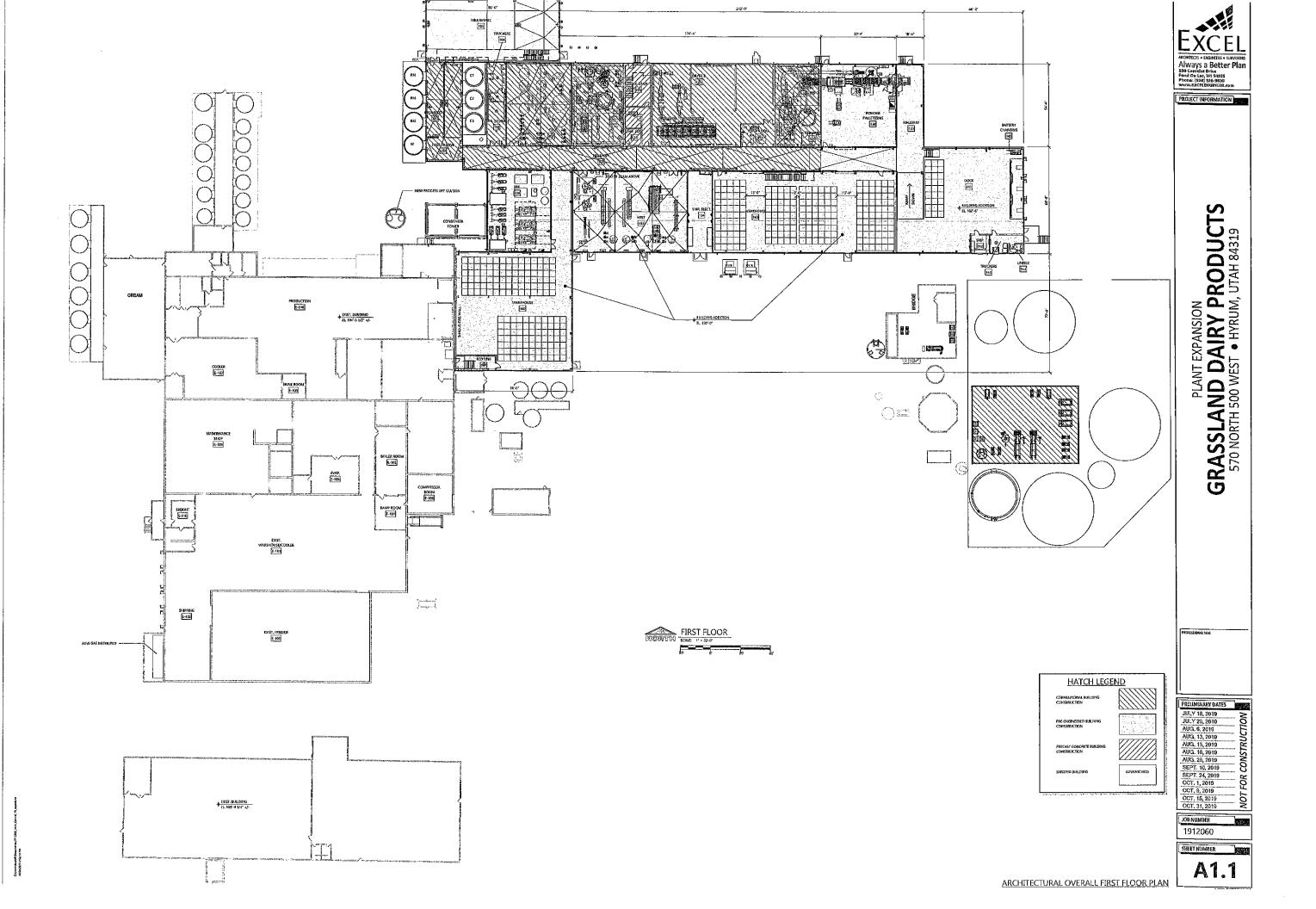


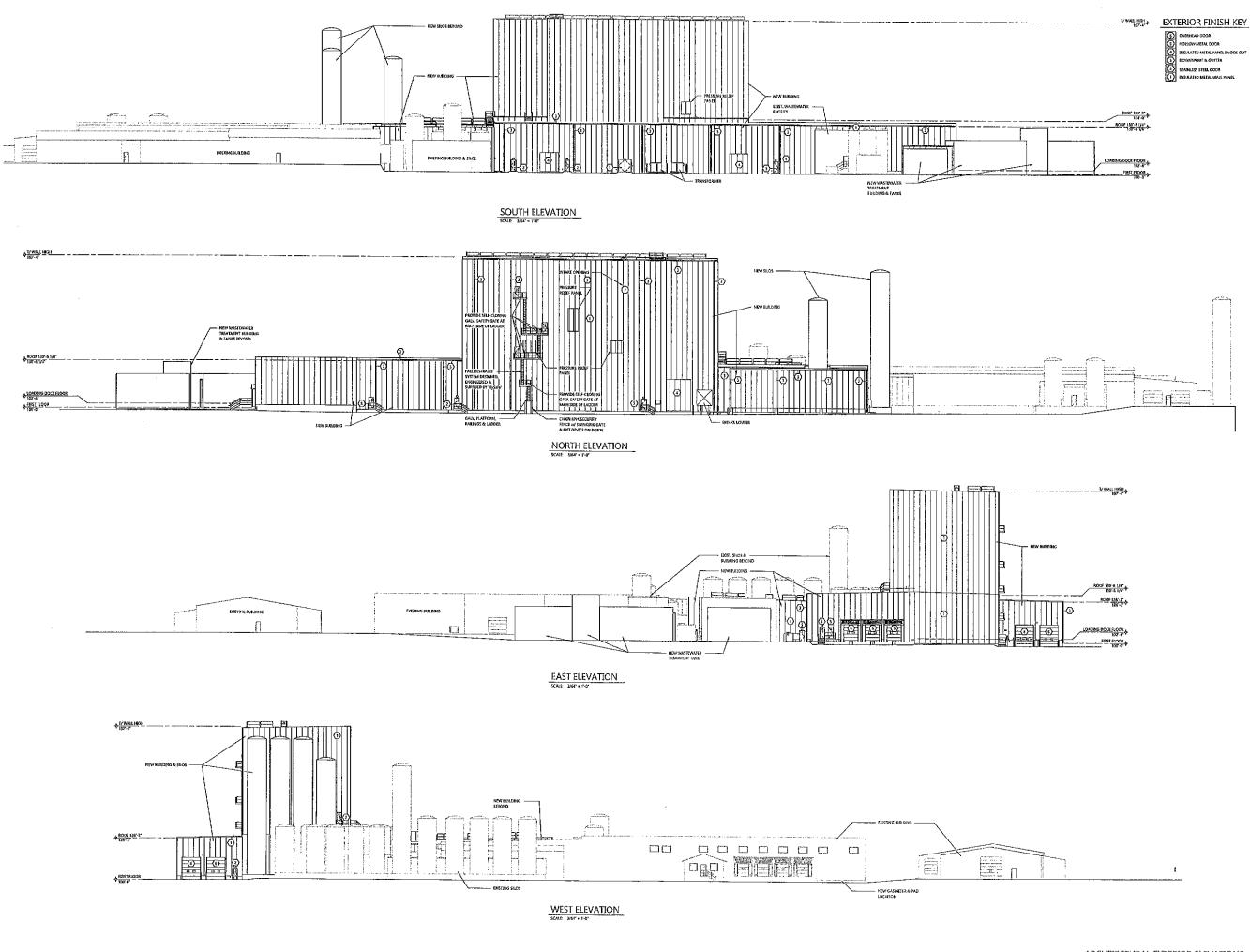


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Phone: (920) 925-9800
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OCT. 31, 2019





A2.0 ARCHITECTURAL EXTERIOR ELEVATIONS

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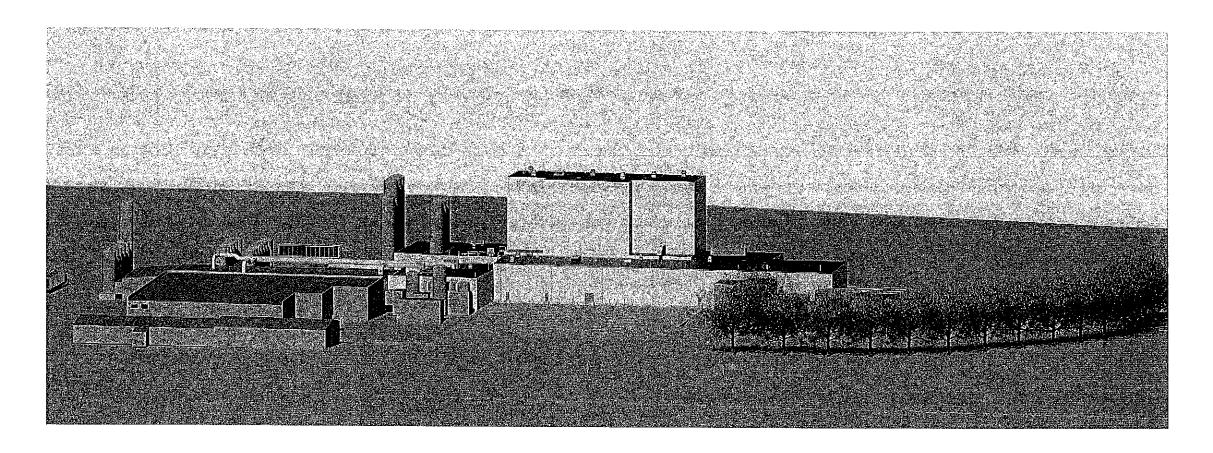
GRASSLAND DAIRY PRODUCTS 570 NORTH 500 WEST • HYRUM, UTAH 84319

| PRELIMINARY DATES | JUNE 18, 2019 | NUME 18, 2019 | JUNE 25, 2019 | JUNE 27, 2019 | JULY 18, 2019 | JULY 18, 2019 | JULY 18, 2019 | AUG. 6, 2019 | AUG. 6, 2019 | SEPT. 10, 2019 | OCT. 9, 2019 | OCT. 10, 2019 |

JOB NUMBER

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PERSPECTIVE VIEW FROM SOUTHEAST



PROJECT INFORMATION

GRASSLAND DAIRY PRODUCTS 570 NORTH 500 WEST • HYRUM, UTAH 84319

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