## ANNISTON WATER WORKS AND SEWER BOARD

# BALTZELL LS ELIMINATION ANNISTON, ALABAMA



PROJECT NUMBER: 6496

NO. 26336 PROFESSIONAL *					
ANNISTON WATER WORKS & SEWER BOARD					
931 NOBLE STREET ANNISTON,AL 36201 WWW.AWWSB.ORG 256-241-2000					
ANNISTON WATER WORKS AND SEWER BOARD	BALTZELL LS ELIMINATION ANNISTON, AL				
Designed:	Drawn by:				
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64 Revis	6496 Revisions:				
No. Date	Note				
Sheet Title: COVER PAGE					
Issue Date: 07/21/2020	Sheet No.				
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STANDARD SYMBOLS & ABBREVIATIONS **GRAVITY SEWER PLAN & PROFILE EROSION CONTROL & MISCELLANOUS DETAILS** 



@	AT	GM	GAS METER	PSF	POUNDS PER SQUARE FOOT					
&	AND	GPM	GALLONS PER MINUTE	PVMT	PAVEMENT		MANHOLE	$\oplus$	AIR	RELEASE VAL
#	NUMBER	GR.	GRADE	QTR	QUARTER			П		
	ACRE	GRIND	GRATING	QTY	RANGE		UTILITY LINE (SIZE AND TYPE NOTED	a) X	TAP	PING SLEEVE
ACQD		GRVL	GRAVEL	R.	RADIUS					
ALDOT	ALABAMA DEPARTMENT OF TRANSPORTATION	GTV	GATE VALVE	RCP	REINFORCED CONCRETE PIPE			-=	— SLE	EVE
ALT	ALTERNATE	GV	GAS VALVE	RD	ROAD		(I.D. OF CASING & CARRIER NOTED)			
ALUM.	ALUMINUM	HB	HOSE BIBB	RED.	REDUCER	СО			CON	ICRETE BRAC
APPROX.	APPROXIMATE	HDCP	HANDICAPPED	REF	REFERENCE	0	CLEANOUT			
ARV	AIR RELEASE VALVE	HDPE	HIGH DENSITY POLYETHYLENE	REG	REGULAR			ſ	]	
ASPH.	ASPHALT	HDWL	HEADWALL	REINF	REINFORCING		NON-CONNECTING PIPING		J CRC	USS ANCHOR
ASSY	ASSEMBLY	GPM	GALLONS PER MINUTE	REM	REMOVE	r				
AVE	AVENUE	HORIZ.		REQ'D	REQUIRED					
AVG	AVERAGE	НР UT	HORSE POWER/HIGH PRESSURE	RES.		$\otimes$	LARGER THAN 3/4")	$\ominus$	GAS	MEIER
AWWA	AMERICAN WATER WORKS ASSOCIATION			RET						
BLDC		нw	HIGH WATER	REV		$\bowtie$	VALVE (TYPE NOTED)	$\triangle$	GAS	LAMP
BLDG. BLK	BLOCK	H.W.L.	HIGH WATER LEVEL	RJ POW	RIGHT-OF-WAY					
BM	BENCH MARK	HWY	HIGHWAY	RPM	REVOLUTIONS PER MINUTE	<u>с</u>	FIRE HYDRANT	$\bigcirc$	GAS	REGULATOR
BOC	BACK OF CURB	HYD	HYDRAULIC	RR	RAILROAD					
BOT.	BOTTOM	I.D.	INSIDE DIAMETER	RT	RIGHT					
BRKT.	BRACKET	I.F.	INSIDE FACE	S	SOUTH	07 PROPOSED UTILI	TIES			
BR. RES.	BRICK RESIDENCE	IN.	INCH	SAN.	SANITARY					
B.S.	BOTH SIDES	INF.	INFLUENT	SCH	SCHEDULE					TION
СВ	CATCH BASIN	INV.	INVERT	SD	STORM DRAIN					
C.C.	CARRYING CAPACITY	IPF	IRON PEN FOUND	SEC.	SECTION					
C & G	CURB AND GUTTER	JB	JUNCTION BOX	SHLDR.	SHOULDER	IS IOP	SOILING			
C.I.	CAST IRON	JCT	JUNCTION	SHT	SHEET					
C.I.P.	CAST IRON PIPE	JST	JOIST	SIM	SIMILAR	PSM PER	WANENT SEEDING & MULCHING	TAY BALE		
CIR	CIRCLE	JT		SL					-	
С	CENTER LINE	LAT.		SLV	SLEEVE	OP OUT	LET PROTECTION	SF SILI FENC	=	
CONC.	CONCRETE	LB.	POUND	SPECS	SPECIFICATIONS					
CONN.	CONNECTION			SQ.	SQUARE					
CONT.	CONTINUOUS			SQ. FT.						
COR.				SQ. YD.	SANITARY SEWER		SECTION LINE	$ \longrightarrow  $	SURVE'	
		LONO.	I OW POINT/LONG PATTERN	SS	STREET		SECTION LINE	2.	INTERS	
CV. TD.			LEFT	SI	STATION		1/4 SECTION LINE	<b>~</b>		2011011
		LVR	LOUVER	STA.	STANDARD			$\bigcirc$	BENCH	MARK
		MAX.	MAXIMUM	STD.	STAINLESS STEEL		1/4-1/4 SECTION LINE			
CMU	CONCRETE MASONRY UNIT	MB	MAIL BOX	ST. OTE.	STORM				MONUN	AENT
CO	CLEAN OUT	MCC	MOTOR CONTROL CENTER	STM. SEW.	STORM SEWER				(SIZE A	ND TYPE NOT
COL	COLUMN	MFG	MANUFACTURER	STR	STRAIGHT	Ϋ	(TYPE AND DESCRIPTION NOTED)	ROW	RIGHT.	
CTSK.	COUNTERSINK	MGD	MILLION GALLONS PER DAY	STRUC	STRUCTURAL					
CTV	CABLE TELEVISION	M.H.	MANHOLE	SW	SIDE WALK		CITY OR TOWN LIMITS	ESMT.	DERM	
D.A.	DRAINAGE AREA	MI.	MILE/MILES	SWD	SIDE WATER DEPTH				BOUN!	DARY
DBL	DOUBLE	MIN.	MINIMUM	SYS	SYSTEM		FROFERITLINE		LAND	HOOK
D.F.	DESIGN FLOW	MISC.	MISCELLANEOUS	Т	TELEPHONE		IRON PIN FOUND			
D.I.	DUCTILE IRON	MJ	MECHANICAL JOINT	Т.	TOWNSHIP	0 194	(SIZE AND TYPE NOTED)	O IPS	(SIZE AL	
D.I.P.	DUCTILE IRON PIPE	MT.	MOUNT	T&B	TOP AND BOTTOM					
DIA.	DIAMETER	MTL	METAL	TAN.	TANGENT	04 SURVEY SYMBOL	S			
DIAG.	DIAGRAM	MIR	MOTOR	TAN. TO C.						
DIST.	DISTANCE			TBM		کر <sup>م</sup> رکب ک	IREE			MAILBOX
DET.	DETAIL			TEMP		\$	SHRUB			TRAFFIC/S
	DOWN	NOM	NOMINAL	THK.	THROUGH		0			_
		NORM	NORMAL	THRU			HEDGEROW		O	- OUTDOOF
EA.		NTS	NOT TO SCALE	TOC	TOP OF WALL					EXISTING
EFF. WTR	EFFLUENT WATER	O.C.	ON CENTER	TYP	TYPICAL		TREE LINE/WOODED AREA	٩		
EL.	ELEVATION	O.D.	OUTSIDE DIAMETER	UNO	UNLESS NOTED OTHERWISE	R	ROCK OUTCROPPING	>	===================	EXISTING
EOP	EDGE OF PAVEMENT	O.F.	OUTSIDE FACE	UP	UNDERGROUND POWER			•	===== <b>:</b>	(SIZE AND
EQ	EQUAL	OVFL	OVERFLOW	UT	UNDERGROUND TELEPHONE	Y Y Y	SLOPE			NEW STO
ESMT.	EASEMENT	Р	POWER	UTIL	UTILITY		-	~		
E.W.	EACH WAY	P.C.	POINT OF CURVE	UV	ULTRAVIOLET		FLOWER BED, GARDEN, ROCK	,		EXISTING
EX.	EXISTING	PE	PLAIN END	V	VALVE		GARDEN (NOTED)	<i>.</i>		
EXP.	EXPANSION	PEJ	PIPE EXPANSION JOINT	V.C.P.	VITRIFIED CLAY PIPE		RIVER/STREAM	$\leq$	5	EXISTING
EXT.	EXTRUDED	PH.	PHASE	VERT.	VERTICAL		(ARROW INDICATES FLOW)	~		
FCA	FLANGED COUPLING ADAPTER	P.I.		V.F.			· · · · · · · · · · · · · · · · · · ·	$\leq$	<u> </u>	NEW ASPH
FD	FLOOR DRAIN	PKWY	PARKWAY	V.G.	VALLEY GUTTER		INTERMITTENT DITCH OR STREAM	Л		
F.F.	FINISH FLOOR			W	WAIEK				5	
FH				W				L		
FIG				W/	WITHOUT		LAKE UK PUND	$\langle \zeta \rangle$	5	
		PRESS	PRESSURF	W/O	WATER METER			E		(UKAINAG
FIN. GR.		PRKG	PARKING	VVIM	WATERSTOP	w w w w w w	SWAMP OR MARSH	ζ		EXISTING
FLG		PRO.I	PROJECT	VVS M/T	WEIGHT	500				
FM		PRV	PRESSURE REDUCING VALVE	۷۷۱. ۱۸/۳۸ <i>۸</i>	WATER TRANSMISSION MAIN	-499	EXISTING GROUND CONTOUR	C		) NEW CON
FR. RFS	FRAME RESIDENCE	PSI	POUNDS PER SQUARE INCH		WATER VALVE	500				
FT.	FOOT/FEET	P.T.	POINT OF TANGENT	YD	YARD	499	FINISH GROUND CONTOUR	Ę	) 2008 200 000 000 2004 000 000 000 000 000 000 000 000 000	
G	GAS	PV	PLUG VALVE	YR.	YEAR				5 407 8 08089	
GA.	GAUGE	PVC	POLYVINYL CHLORIDE					Ę		, NEW UNP/
GALV	GALVANIZED	PNL	PANEL			XX	X— FENCE (TYPE NOTED)	,		
	REVIATIONS					02 TOPGRAPHY & IN	IFRASTUCTURE SYMBOLS			

VE		STORM DRAIN MANHOLE	Cutton 2. Ostorna
	Ś	SANITARY SEWER MANHOLE	O AB AM
AND VALVE		SANITARY SEWER CLEANOUT	
	$\otimes$	WATER METER	NO. 26336 PROFESSIONAL *
	V	WATER VALVE	
-	$\bigcirc$	FIRE HYDRANT	ON LOSHIII
E	•	AIR RELEASE VALVE	7/21/2020
TE	$\ominus$	GAS METER	
	G	GAS VALVE	
	$\bigcirc$	GAS REGULATOR	
		UTILITY POLE	
	-Ò-	LIGHT POLE	ANNISTON WATER WORKS
	P	POWER MANHOLE	& SEWER BOARD
	T	TELEPHONE MANHOLE	931 NOBLE STREET
	—— SS ——	SANITARY SEWER (GRAVITY)	ANNISTON, AL 36201
	FM	SANITARY SEWER (FORCE MAIN)	256-241-2000
	w	WATER LINE	
	— G —	GAS LINE	
	— Р ——	OVERHEAD POWER LINE	
	—— UP ——	UNDERGROUND POWER LINE	
	——P/T ——	POWER / TELEPHONE LINE	
	— т —	OVERHEAD TELEPHONE LINE	Z V
	UT	UNDERGROUND TELEPHONE LINE	
_	——FO ——	FIBER OPTIC CABLE (UNDERGROUND)	
	CTV—	CABLE TV (UNDERGROUND)	
		NON CONNECTING PIPING	
INT OF		GAS LAMP	
ED)			
	T	(LETTER DENOTES UTILITY) C - CABLE TV	A E D A
		F - FIBER OPTIC	
ENT			
			m A
			A B
D)			A B
D)			Ğ À
D)	05 EXISTING	GUTILITIES	
D)	05 EXISTING	S UTILITIES	Designed: Drawn by:
D) STREET SIGN	05 EXISTING	SUTILITIES SECTION NUMBER	Designed: Drawn by: CF CF
STREET SIGN	05 EXISTING	S UTILITIES SECTION NUMBER A1 CO-0 SHEET NUMBER	Designed: Drawn by: CF CF Checked By: CO
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NOT TO SCALE 03 LANE CLOSURE ON TWO LANE ROAD USING FLAGGERS NOT TO SCALE 04 WORK BEYOND THE SHOULDER DIVIDED TWO LANE ROAD NOT TO SCALE







- 1. ALL MANHOLES, VA FLUSH WITH GROU
- 2. ALL WATER AND GA ROW.
- 3. TRAFFIC CONTROL ACCORDANCE WIT DEVICES LATEST E
- 4. EROSION CONTROL **DURING THE WORK** ALDOT AND ADEM F
- 5. ALL MATERIALS US STANDARD SPECIF EDITION.
- 6. ANY DAMAGE OCC TO ANYTHING WITH ALDOT STANDARD LATEST EDITION.
- 7. PRIOR TO ANY TRA ROW, SOMEONE W SHALL CONTACT T HOURS IN ADVANC
- 8. ALL BORE PITS SHA THERE IS TO BE CO EROSION CONTRO
- 9. APPLICANTS WILL THE PROJECT AND **INFORMATION SHC** (256)820-3131. A PI PRIÓR TO WORK O IN ACCORDANCE T BMPS AFTER EACH **GENERATED FROM** DISTRICT OFFICE V
- 10. ALDOT MUST BE NO **BEGINNING ON RO**
- 11. ALL AREAS ON ROW AND MULCHED IN A HEALTHY STAND OI
- **12. APPLICANTS MUST** CONTROL PRODUC
- 13. APPLICANTS MUST ALL AREAS ON ROV MANNER TO HAVE OFF.
- 14. ALL DRIVEWAYS SH BETTER.
- 15. ANY DAMAGES CAU CONSTRUCTION P ORIGINALLY OR GR
- 16. NO TRENCHES OR AND SHALL BE COV OF NO SUPERVISIC
- 17. IN THE MATER OF A RESPONSIBLE FOR PROCESS AND ALL BACKFILED WITH C

## 07 NOTES

**EROSION CONTROL:** 

- 1. THE EROSION CONTROL MEASURES SHOWN ARE A REQUIRED MINIMUM. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PREVENTION OF SEDIMENT TRANSPORT FROM THIS PROPERTY IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL REGULATIONS DURING CONSTRUCTION. THE CONTRACTOR SHALL INSTALL ADDITIONAL DEVICES AND IMPLEMENT ADDITIONAL PRACTICES IF WARRANTED BY FIELD CONDITIONS.
- 2. PRIOR TO CONSTRUCTION ACTIVITIES, THE CONTRACTOR SHALL INSTALL ALL SILT FENCING AND SEDIMENT TRAPS, SEDIMENT BASINS, AS SHOWN.
- 3. THE CONTRACTOR SHALL INSPECT AND MAINTAIN ALL EROSION CONTROL DEVICES AND PRACTICES. INSPECTIONS SHALL BE PERFORMED AT LEAST ONCE EVERY 7 CALENDAR DAYS AND WITHIN 24 HOURS OF THE END OF A RAINFALL EVENT OF 1/2 " OR GREATER.
- 4. THE CONTRACTOR SHALL BEGIN STABILIZATION MEASURES IN PORTIONS OF THE DISTURBED AREA AS SOON AS PRACTICABLE. HOWEVER, STABILIZATION MEASURES MUST BE INITIATED WITHIN 14 CALENDAR DAYS ON PORTIONS WHERE CONSTRUCTION ACTIVITY HAS PERMANENTLY CEASED. ADDITIONALLY, STABILIZATION MEASURES MUST BE INITIATED WITHIN 21 CALENDAR DAYS ON PORTIONS WHERE CONSTRUCTION ACTIVITY HAS TEMPORARILY CEASED.
- 5. ALL DISTURBED AREAS NOT ENCOMPASSED BY STRUCTURES, PAVEMENT OR CALLED OUT FOR OTHER SURFACE TREATMENT SHALL BE, AT A MINIMUM, TOP SOILED, SEEDED AND MULCHED IN ACCORDANCE WITH THE SPECIFICATIONS.
- 6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL OF ALL EROSION CONTROL MEASURES EXCEPT CHANNEL LINING AND OUTLET PROTECTION AFTER SITE STABILIZATION. THE CONTRACTOR SHALL DRESS ALL AREAS TO THE LINE AND GRADE SHOWN ON THESE PLANS.
- 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND/OR FLUSHING SEDIMENT FROM EXISTING STORM DRAINS IF AN EXCESSIVE AMOUNT IS COLLECTED DURING CONSTRUCTION ACTIVITIES.
- 8. CONSTRUCTION ENTRANCES SHALL BE ESTABLISHED AND MAINTAINED FOR ENTIRE PROJECT TO PREVENT TRACKING OF MUD/DIRT OR DEBRIS ONTO THE PUBLIC RIGHT-OF-WAY AND ALL ADJACENT PROPERTIES. ANY MUD/DIRT OR DEBRIS THAT IS INADVERTENTLY TRACKED ONTO TO PUBLIC RIGHT-OF-WAY AND ADJACENT PROPERTIES SHALL BE REMOVED IMMEDIATELY.
- 9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PREVENTION OF WIND-BORNE SEDIMENT FROM LEAVING THE PROPERTY. THE CONTRACTOR SHALL SPRINKLE WATER ON BARE SOIL AREAS AS REQUIRED TO WET THE SURFACE. THE CONTRACTOR SHALL ADJUST THE FREQUENCY OF THESE SPRINKLINGS TO MATCH FIELD CONDITIONS.

	GENERAL:	
ALVE BOXES, AND HANDHOLES SHALL BE MOUNTED IND.	1. THE CONTRACTOR SHALL UTILIZE EROSION CONTROL BEST MANAGEMENT PRACTICES (BMP'S) TO PREVENT THE DISCHARGE OF SEDIMENT-BEARING	
AS METERS SHALL BE INSTALLED OFF OF ALDOT	WATER RUNOFF OR AIRBORNE DUST FROM THE PROJECT SITE IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL REGULATIONS DURING CONSTRUCTION.	
DEVICES SHALL BE INSTALLED AND MAINTAINED IN H THE MANUAL OF UNIFORM TRAFFIC CONTROL DITION. L DEVICES SHALL BE INSTALLED AND MAINTAINED	2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING AN NPDES PERMIT FOR STORMWATER DISCHARGE FROM THE CONSTRUCTION SITE(S) FOR ALL WORK DESCRIBED IN THESE SPECIFICATIONS AND SHOWN ON THE DRAWINGS. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO MEET ALL REQUIREMENTS	
ED ON ALDOT ROW WILL CONFORM WITH ALDOT	AND OBLIGATIONS OF THE PERMIT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COSTS ASSOCIATED WITH MAKING APPLICATION FOR THE PERMIT AND FOR MEETING THE REQUIREMENTS OF THE PERMIT.	
URRED DURING CONSTRUCTION OF THE PROJECT HN ROW WILL BE REPAIRED BY THE APPLICANT BY SPECIFICATIONS FOR HIGHWAY CONSTRUCTION	3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSPECTION AND MAINTENANCE OF ALL BMP'S IN ACCORDANCE WITH THE REQUIREMENTS OF THE PERMITTING AUTHORITY.	
FFIC CONTROL DEVICES BEING INSTALLED ON ITH THE RESPONSIBILITY OF TRAFFIC CONTROL HE ALDOT OFFICE AT (256)820-3131 AT LEAST 24	4. THE CONTRACTOR SHALL ENSURE THAT ALL DOWNSLOPE BMP'S ARE INSTALLED AND FUNCTIONAL BEFORE ANY LAND DISTURBING ACTIVITY IS COMMENCED ON ANY PORTION OF THE SITE.	
ALL BE CLOSED AND DRESSED THE SAME DAY OR DNSTRUCTION FENCE INSTALLED ALONG WITH L MEASURES TAKEN (HAY BALES AND SILT FENCE).	5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF ADDITIONAL BMP'S IF REQUIRED BY FIELD CONDITIONS, THE ENGINEER OR A PERMITTING AUTHORITY HAVING JURISDICTION OVER THE SITE.	
NEED A QUALIFIED CREDENTIAL INSPECTOR FOR THIS PERSON'S NAME AND CONTACT OULD BE MADE AVAILABLE TO THE ALDOT OFFICE AT RELIMINARY REVIEW SHALL BE DONE ON SITE N ROW WITH ALDOT AND REVIEWS SHALL BE DONE O ADEM REGULATIONS. THE OCL SHALL INSPECT	6. THE INSTALLATION OF SILT FENCES SHALL BE IN CONFORMANCE WITH THE SILT FENCE MANUFACTURER'S RECOMMENDATIONS. PARTICULAR CARE SHALL BE EXERCISED TO ENSURE THAT ALL SILT FENCING IS PROPERLY KEYED INTO THE EARTH AT THE TOE.	
1 ¾"RAIN AND EACH WEEK. THE REPORTS I THESE INSPECTIONS SHALL BE SENT TO THE VEEKLY.	7. THE CONTRACTOR SHALL MAINTAIN, CLEAN, REPAIR OR REPLACE SILT FENCE AS MAY BE REQUIRED DURING THE CONSTRUCTION PERIOD. IF A LINE OF SILT FENCING EXCEEDS ITS CAPACITY TO FUNCTION PROPERLY AND THE NEED FOR	
OTIFIED AT LEAST 24 HOURS PRIOR TO WORK W. W SHALL BE NEATLY GRADED, DRESSED, GRASSED,	A BACKOP FENCE BECOMES EVIDENT, THE CONTRACTOR SHALL INSTALL A SECONDARY LINE OF SILT FENCE AT THE AFFECTED AREAS AS REQUIRED AND AUTHORIZED BY THE ENGINEER. FAILURE TO MAINTAIN A SILT FENCE SHALL NOT BE CAUSE FOR THE CONTRACTOR TO CLAIM ADDITIONAL COMPENSATION.	
F GRASS. PROVIDE CERTIFICATION THAT ALL EROSION CTS AND HAY IS COGONGRASS FREE.	8. AFTER STABILIZATION OF THE DISTURBED AREA HAS BEEN ACHIEVED, THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL TEMPORARY BMP'S AND DRESS OUT THOSE AREAS TO THE PROPER LINE AND GRADE.	
REMOVE OR FILL ABANDONED LINES WITH GROUT. W SHALL BE GRADED, DRESSED AND MULCHED IN A HEALTHY GRASS AND A POSITIVE FLOW FOR RUN	08 BEST MANAGEMENT PRACTICES	
HALL BE RESTORED TO ORIGINAL CONDITION OF		
JSE BY THE CONTRACTOR DURING THE ROCESS SHALL BE FIXED OR REPLACED AS IT WAS REAT.	LOCATE POSTS FABRIC MAY BE MANUFACTURED WITH POCKETS FOR POSTS, HEMS WITH CORD OR WITH POSTS PRE ATTACHED USING STARLES	
PITS SHALL BE LEFT OPEN WITHOUT SUPERVISION /ERED WITH STEEL ROAD PLATES IN THE MATTER DN.	SIDE OF FABRIC	
A PAVEMENT REPLACEMENT THE CONTRACTOR IS & KEEPING A LEVEL GRADE PRIOR TO THE PAVING TRENCHES WITHIN PAVEMENT SHALL BE & RUSHED STONE.	POST SPACING 4' MIN. LENGTH SPACING FLOW & SLOPE DOWN SLOPE DOWN	



![](_page_6_Figure_0.jpeg)

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931 NOE ANNISTO WWW.A 256-2	931 NOBLE STREET ANNISTON,AL 36201 WWW.AWWSB.ORG 256-241-2000						
ANNISTON WATER WORKS AND SEWER BOARD	BALTZELL LS ELIMINATION ANNISTON, AL						
Designed:	Drawn by:						
CF Chec	CF CF Checked By: CO						
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Issue Date: 07/21/2020 Sequence:	Sheet No. DT-02						