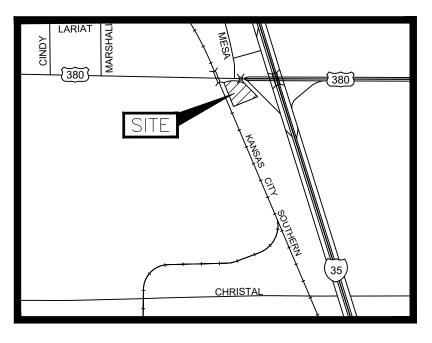
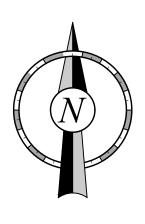
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PARKING EXPANSION PLANS FOR QUIKTRIP STORE #912 3113 W UNIVERSITY DR. DENTON, TX





Vicinity Map

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QT CIVIL PROJECT MANAGER QUIKTRIP CORPORATION JIM DEVERS P.E. 4705 SOUTH 129TH EAST AVE. TULSA, OK 74134 TEL: (918) 615-7297

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ODS QUANTITIES: LOT SIZE 158,724 SF 7,830 SF **DEVELOPED SITE (LOD)** QT SPEC CONCRETE 5,493 SF ALTERNATE: QT SPEC ASPHALT/CONCRETE 0 SF/5,493 SF 0 CF UG DETENTION SOD OR DECOMPOSED GRANITE AREA 10, 588 SF 0 SF ALL OTHER NON-QT SPEC PAVING MASONRY CANOPY NO WATER QUALITY UNIT NO -UNIT TYPE: N/A

14

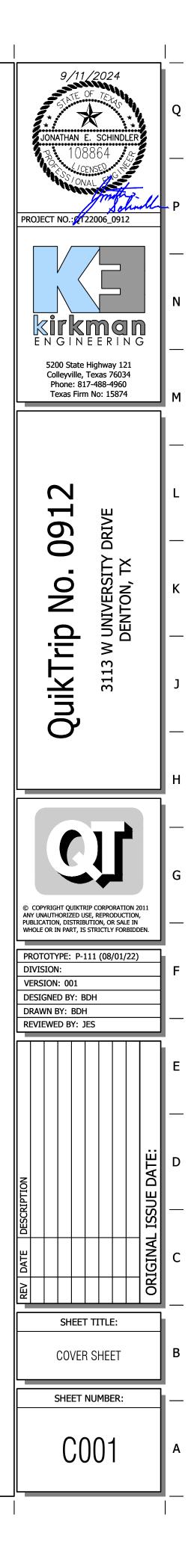
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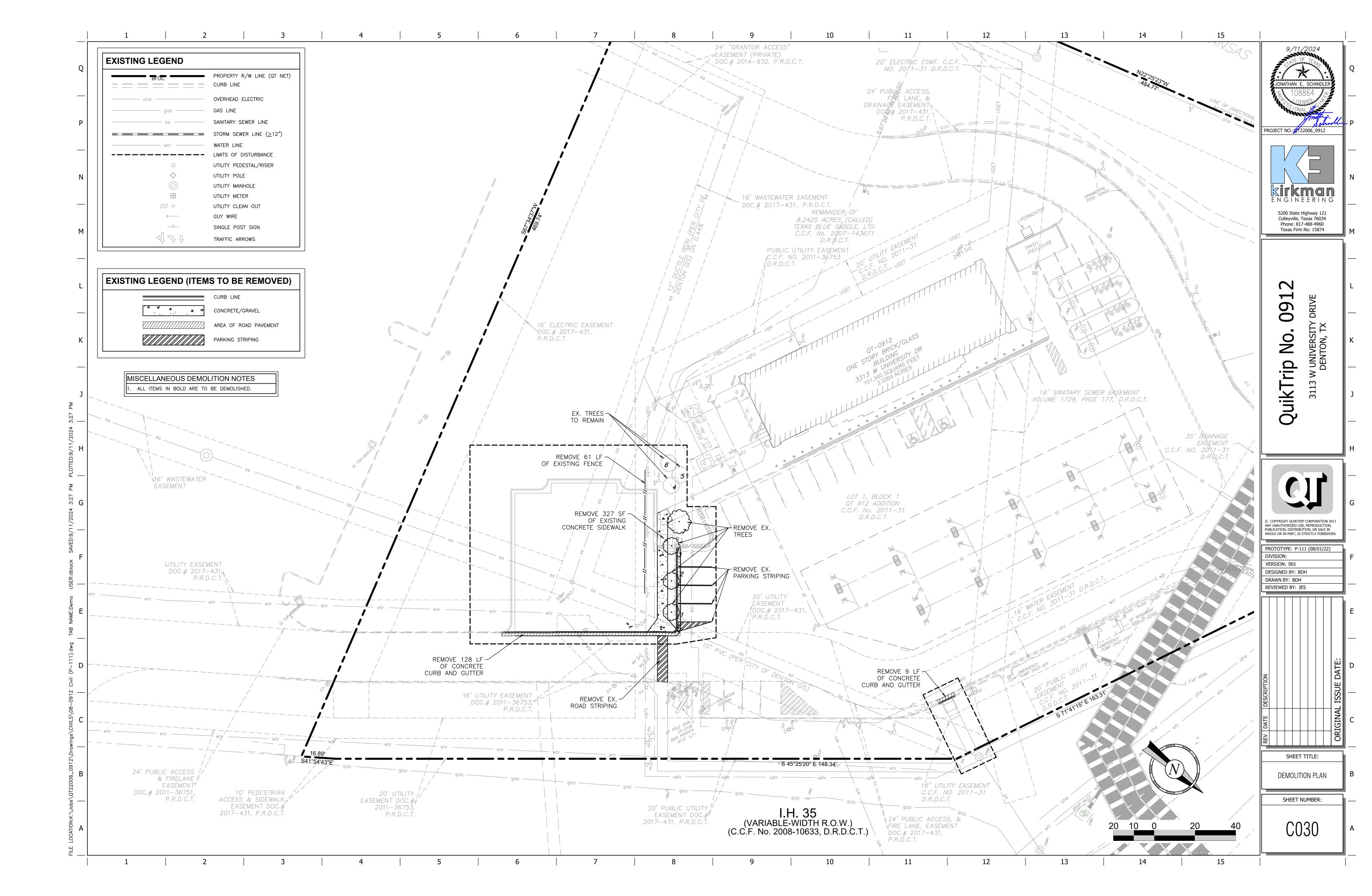
THE QUANTITIES ABOVE ARE INTENDED FOR INTERNAL TRACKING PURPOSES ONLY. THEY ARE NOT REPRESENTATIVE OF THE QUANTITIES FOR BIDDING PURPOSES. THE CONTRACTOR IS RESPONSIBLE FOR CALCULATING THEIR OWN QUANTITIES.

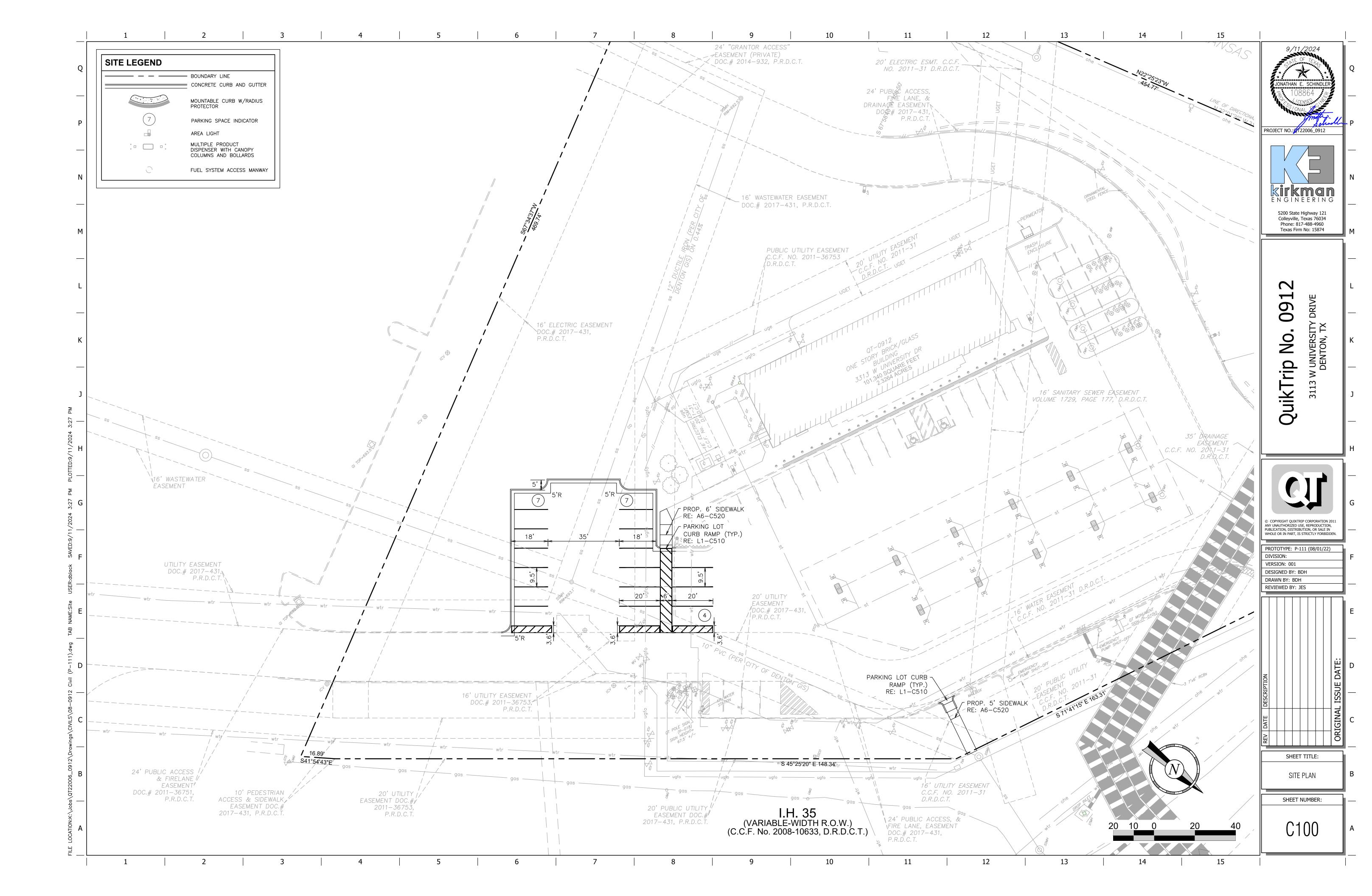
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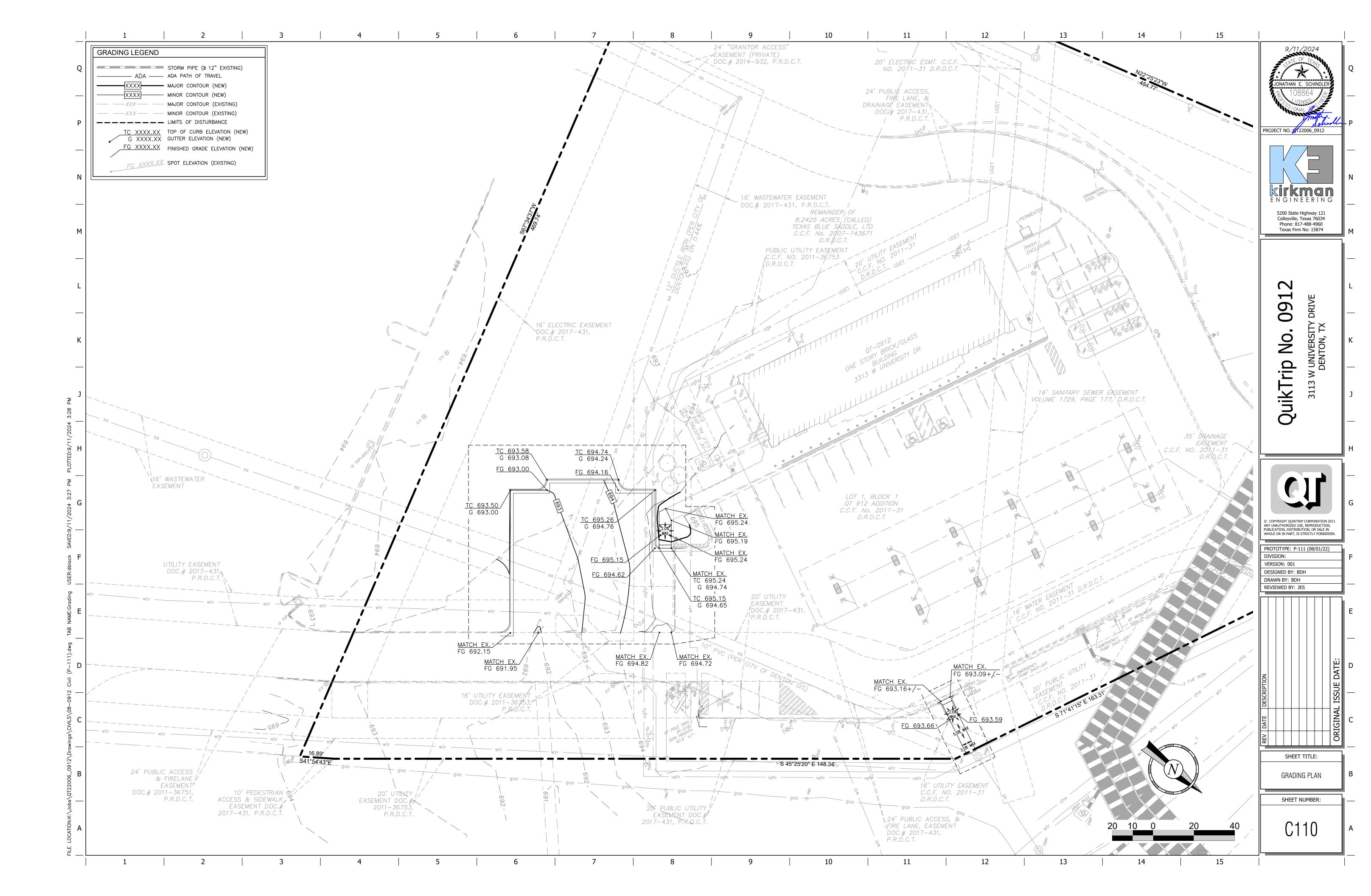
Sheet List Table

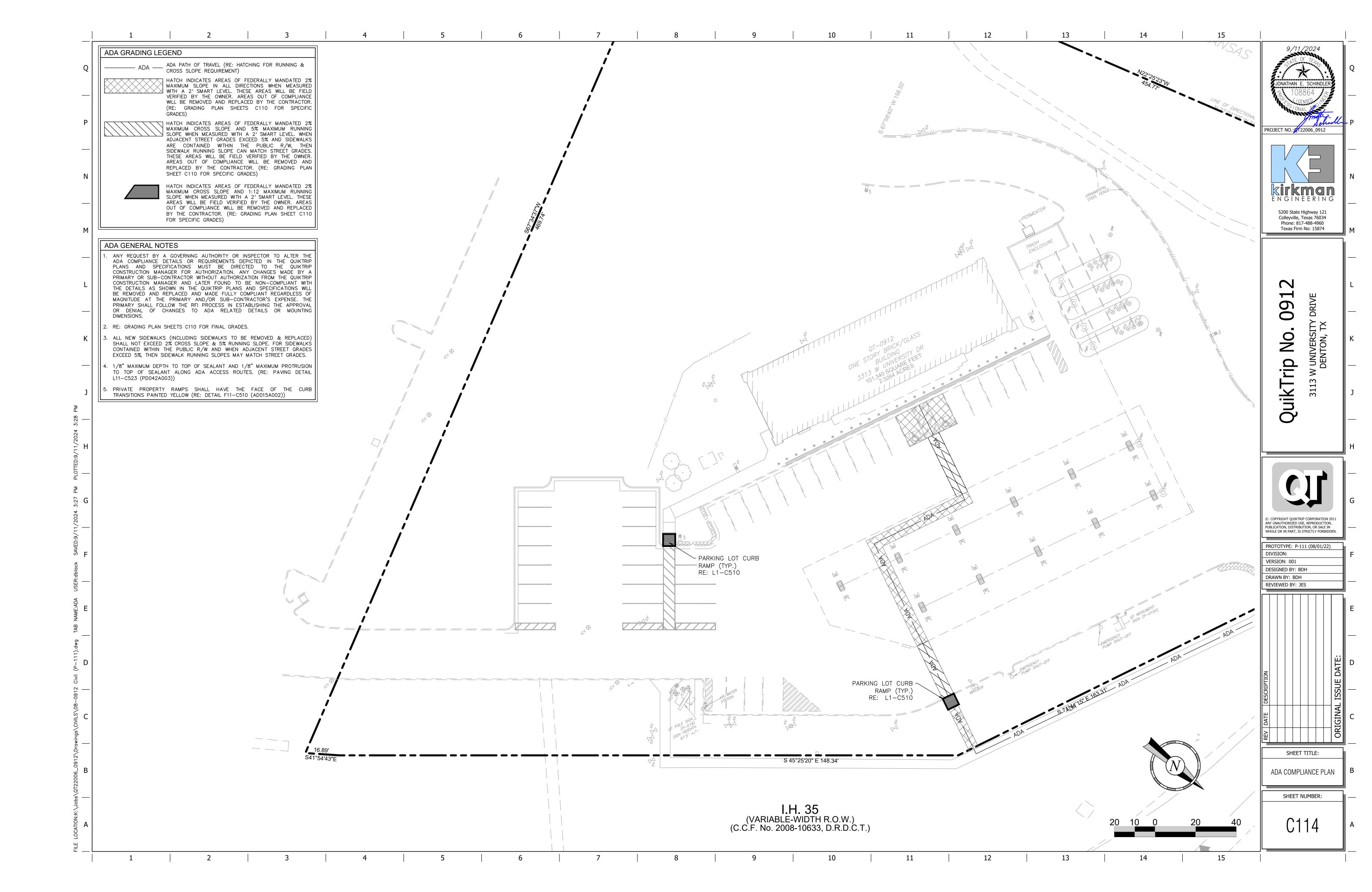
Sheet Number	Sheet Title
C001	COVER SHEET
C030	DEMOLITION PLAN
C100	SITE PLAN
C110	GRADING PLAN
C114	ADA COMPLIANCE PLAN
C121	PRE-DEVELOPED DRAINAGE MAP
C122	POST-DEVELOPED DRAINAGE PLAN
C130	CONCRETE PAVING PLAN
C140	EROSION CONTROL PLAN PHASE 1
C141	EROSION CONTROL PLAN PHASE 2
C500	MISC. SITE DETAILS I
C501	MISC. SITE DETAILS II
C510	ADA DETAILS I
C520	PAVING DETAILS I
C521	PAVING DETAILS II
L100	LANDSCAPE PLAN
L101	TREE PRESERVATION PLAN
L500	LANDSCAPE DETAILS I

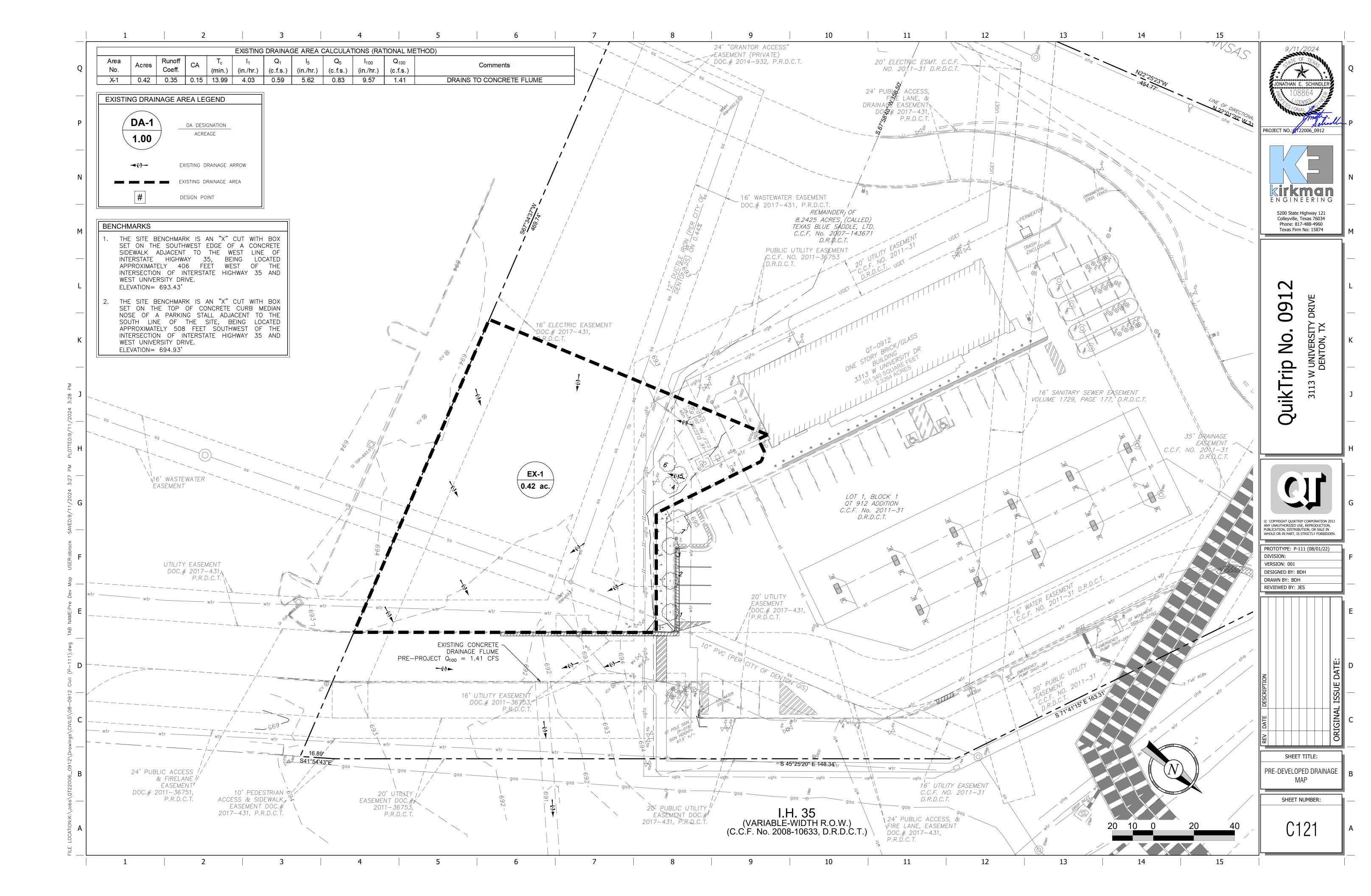


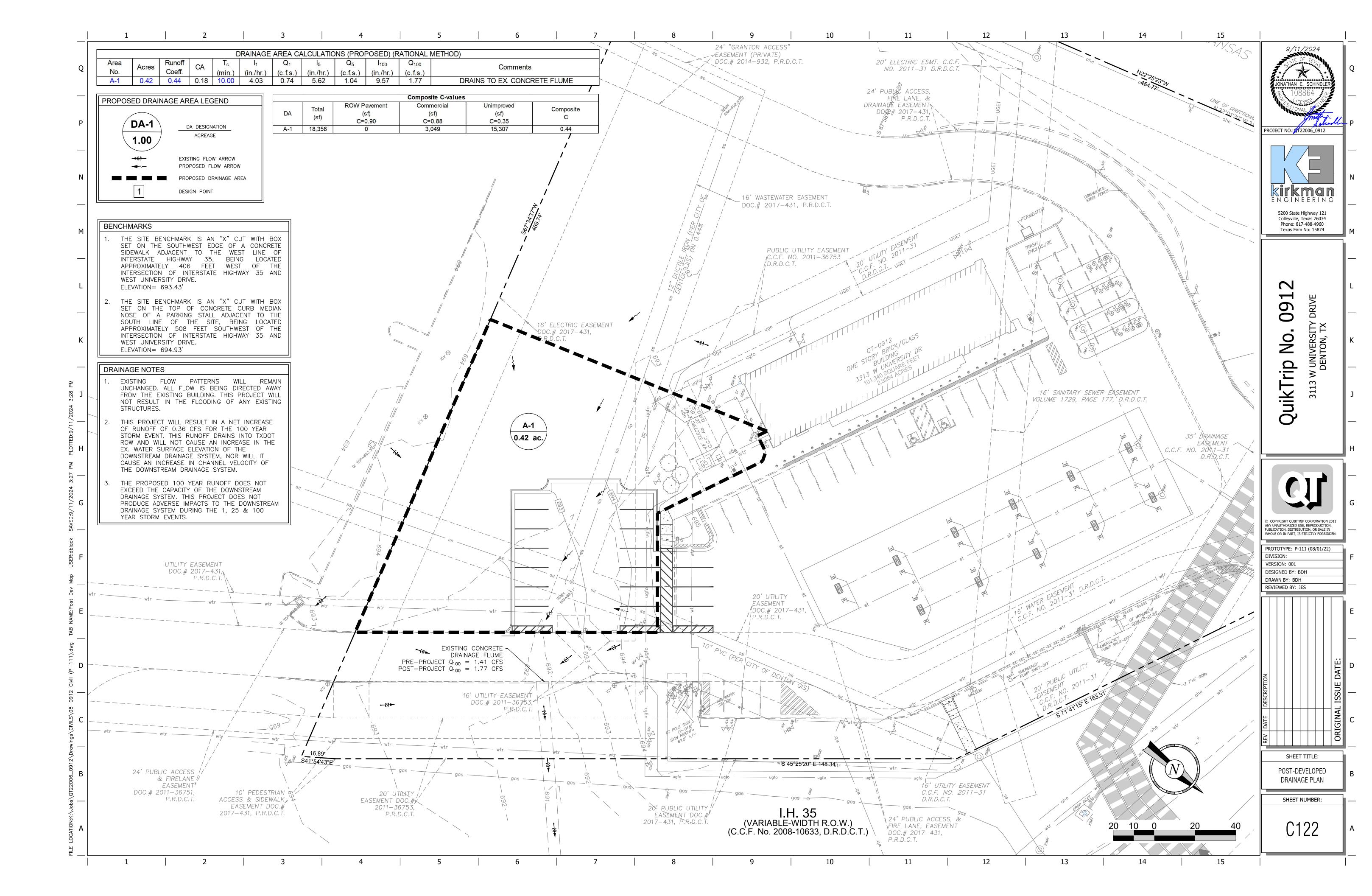


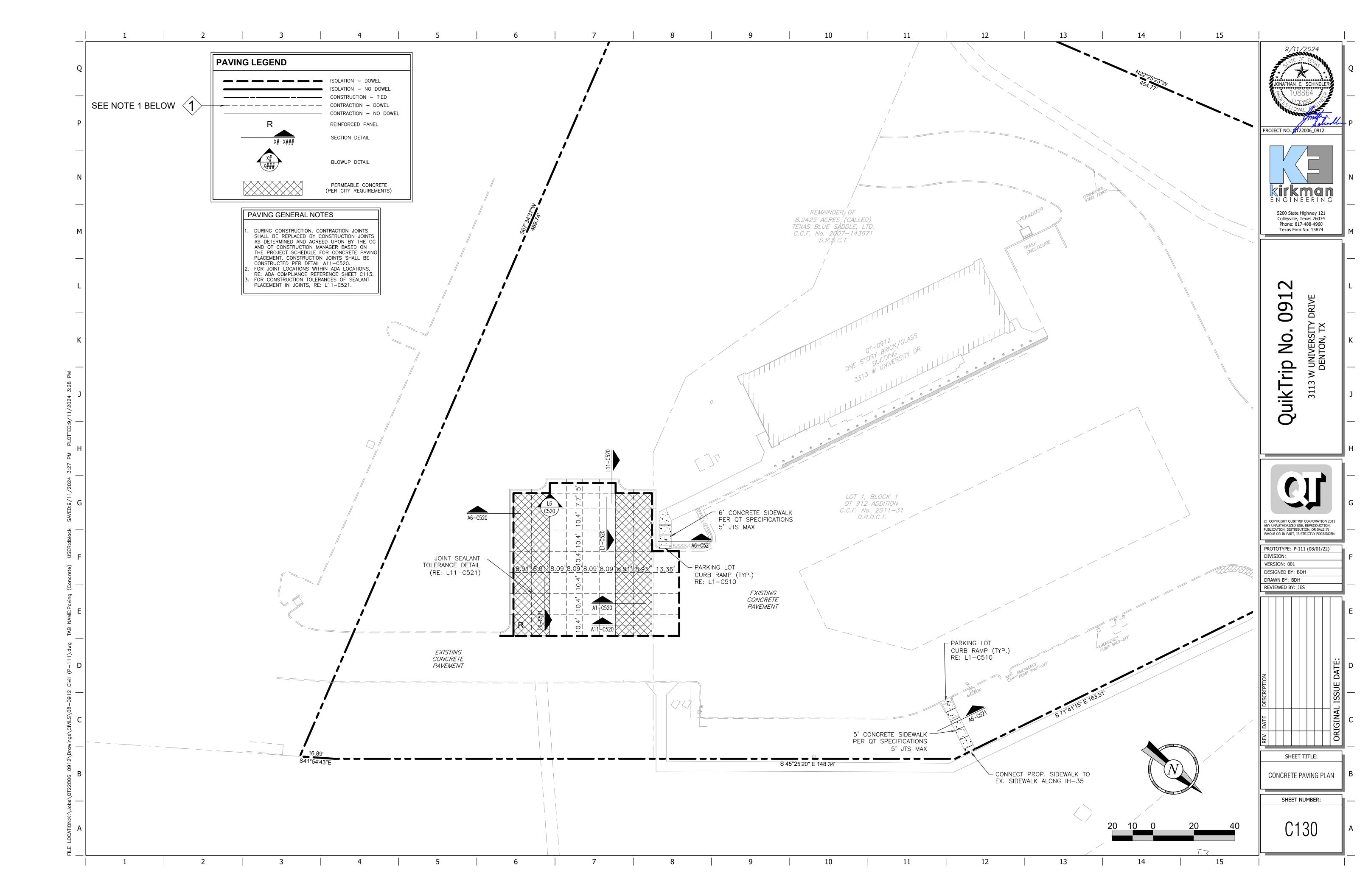


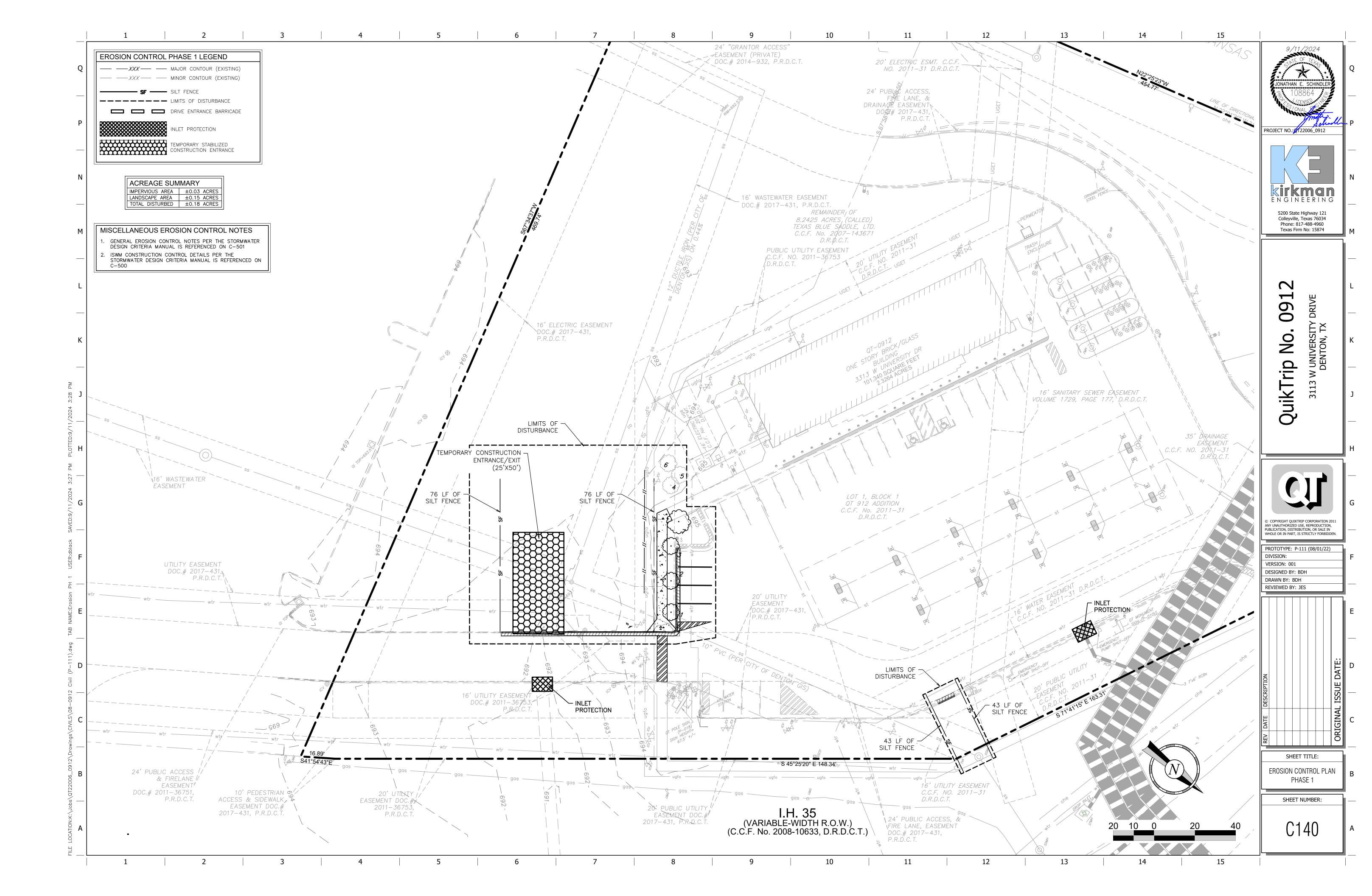


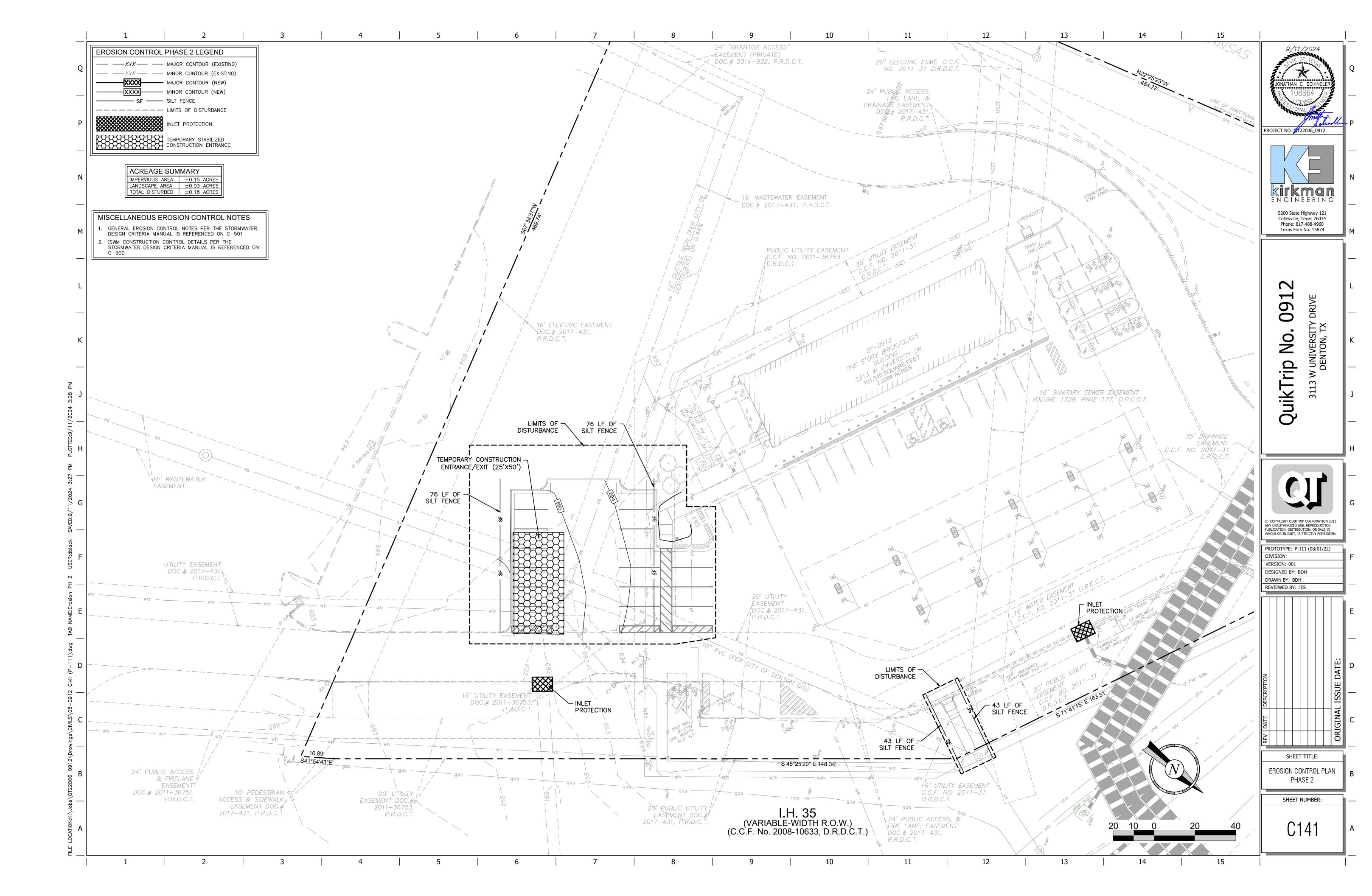


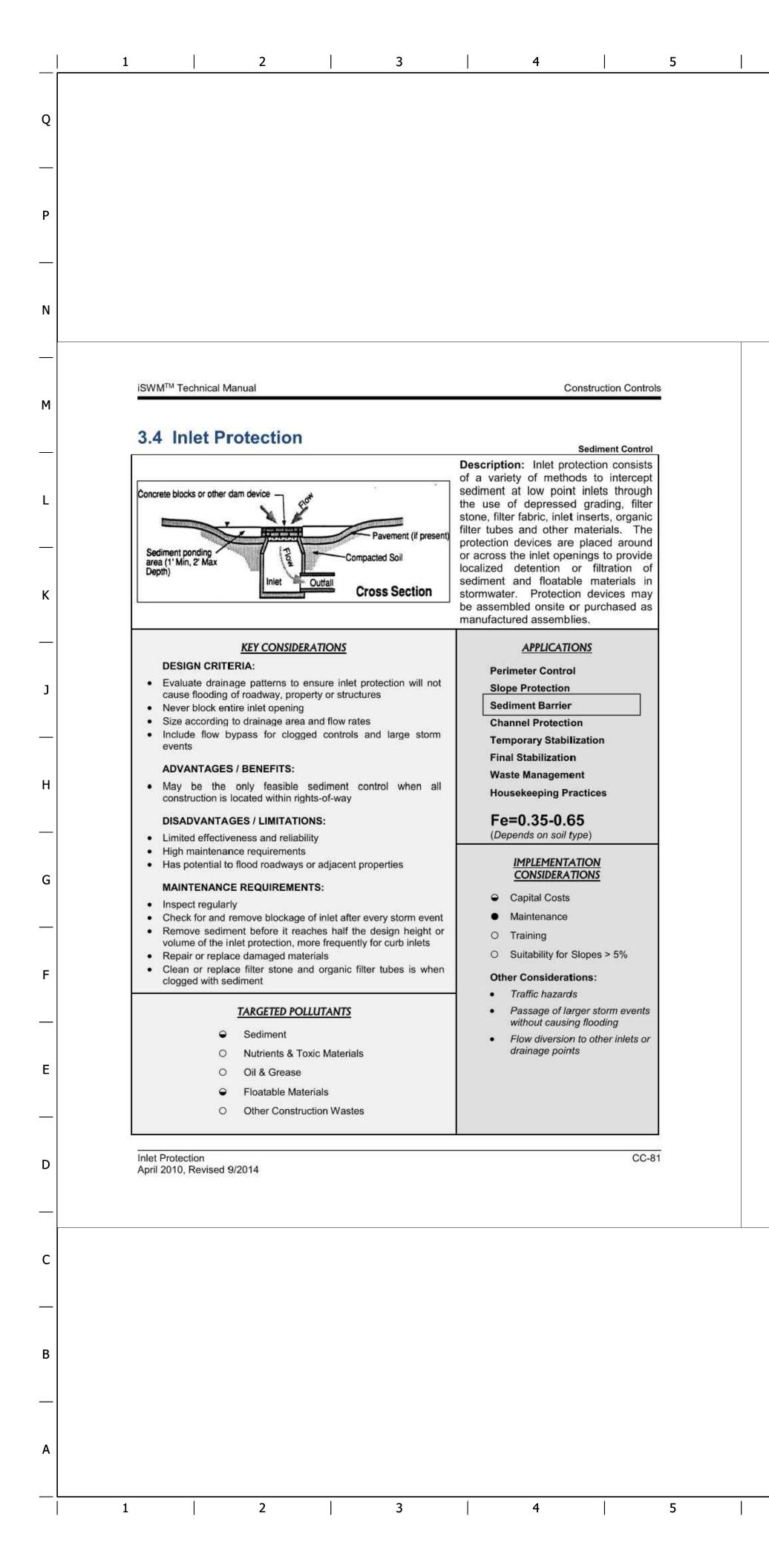




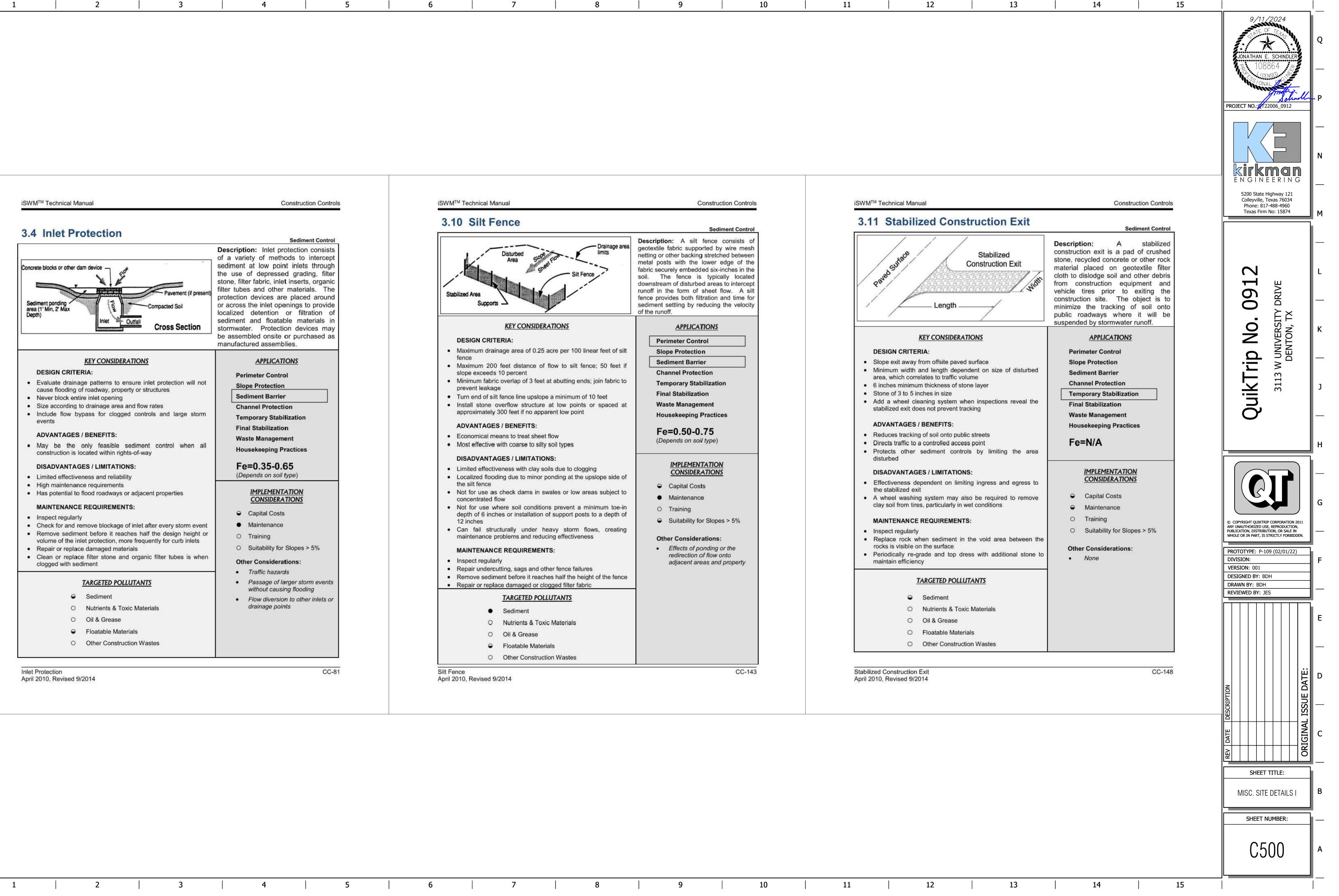












		DIVISION 1000 EROSION 8	& SEDIMENT CONT	ROL		
		TABLE OF CO	ONTENTS			
	Drawing #	Subject	Section I: Item #			
	1010	RESERVED	N/A			
	1020A	Silt Fence	201.5. pages 201-1	l to 201-11		
	1020B	Silt Fence	201.5. pages 201-1	l to 201-11		
		General Notes				
	1030A	Interceptor Swale	201.6. pages 201-1	l to 201-11		
	1030B	Interceptor Swale	201.6. pages 201-1	l to 201-11		
	1040A	Diversion Dike	201.7. pages 201-1	l to 201-11		
	1040B	Diversion Dike	201.7. pages 201-1	l to 201-11		
	1050A	Triangular Sediment Filter Dike	201.8. pages 201-1	l to 201-11		
	1050B	Triangular Sediment Filter Dike	201.8. pages 201-1	l to 201-11		
	1060A	Rock Check Dam	201.9. pages 201-1	l to 201-11		
	1060B	Rock Check Dam	201.9. pages 201-1	l to 201-11		
	1070A	Stabilized Construction Entrance	201.11. pages 201	-1 to 201-11		
	1070B	Stabilized Construction Entrance	201.11. pages 201	-1 to 201-11		
	1080A	Sand Bag Check Dam	201.10. pages 201	-1 to 201-11		
	1080B	Sand Bag Check Dam	201.10. pages 201	-1 to 201-11		
	1090	Stone Outlet	201.12. pages 201	-1 to 201-11		
		Sediment Trap				
	1100	Pipe Outlet	N/A			
		Sediment Basin				
	1110	Pipe Slope Drain	201.13. pages 201			
	1120	Inlet Protection	201.14. pages 201	-1 to 201-11		
		Filter Barrier				
	1130	Inlet Protection-Drop	201.14. pages 201	-1 to 201-11		
		Block and Gravel				
	1140	Inlet Protection-Curb	201.14. pages 201	-1 to 201-11		
		Block and Gravel				
	1150	Inlet Protection	201.14. pages 201	-1 to 201-11		
			2011111 puBes 201	1 10 201 11		
		Excavated Impoundment				
	1060A	Erosion Control Blankets	201.15. pages 201	-1 to 201-11		
	1060B	Erosion Control Blankets	201.15. pages 201	-1 to 201-11		
	NCTCOG specificatio 2. Modifications to the	g use of the NCTCOG Erosion and Sedimentation St ns, October 2004. e above referenced drawings may be considered for Itation as to why the modification is being request	individual projects upon subm		-	
						
	ENTERED BY		PROJECT #			
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CANDARD DETAILS

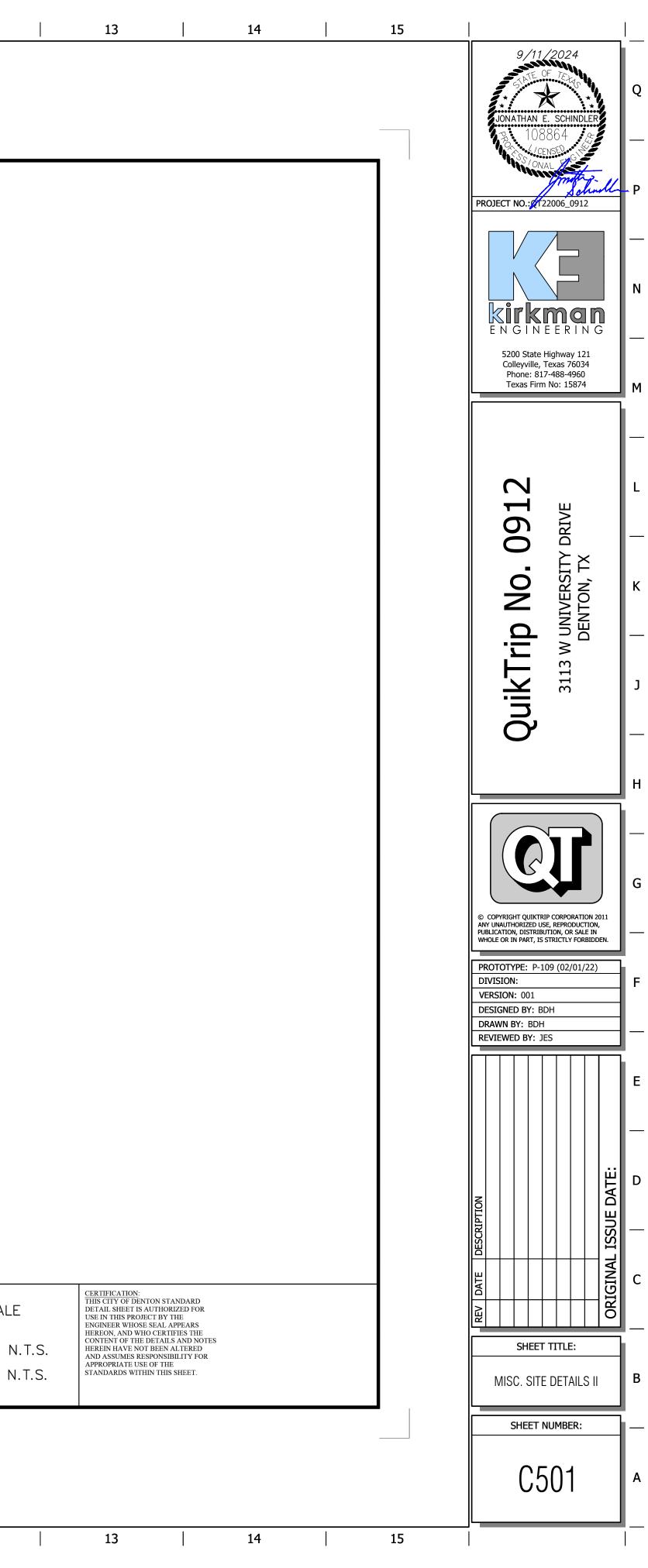
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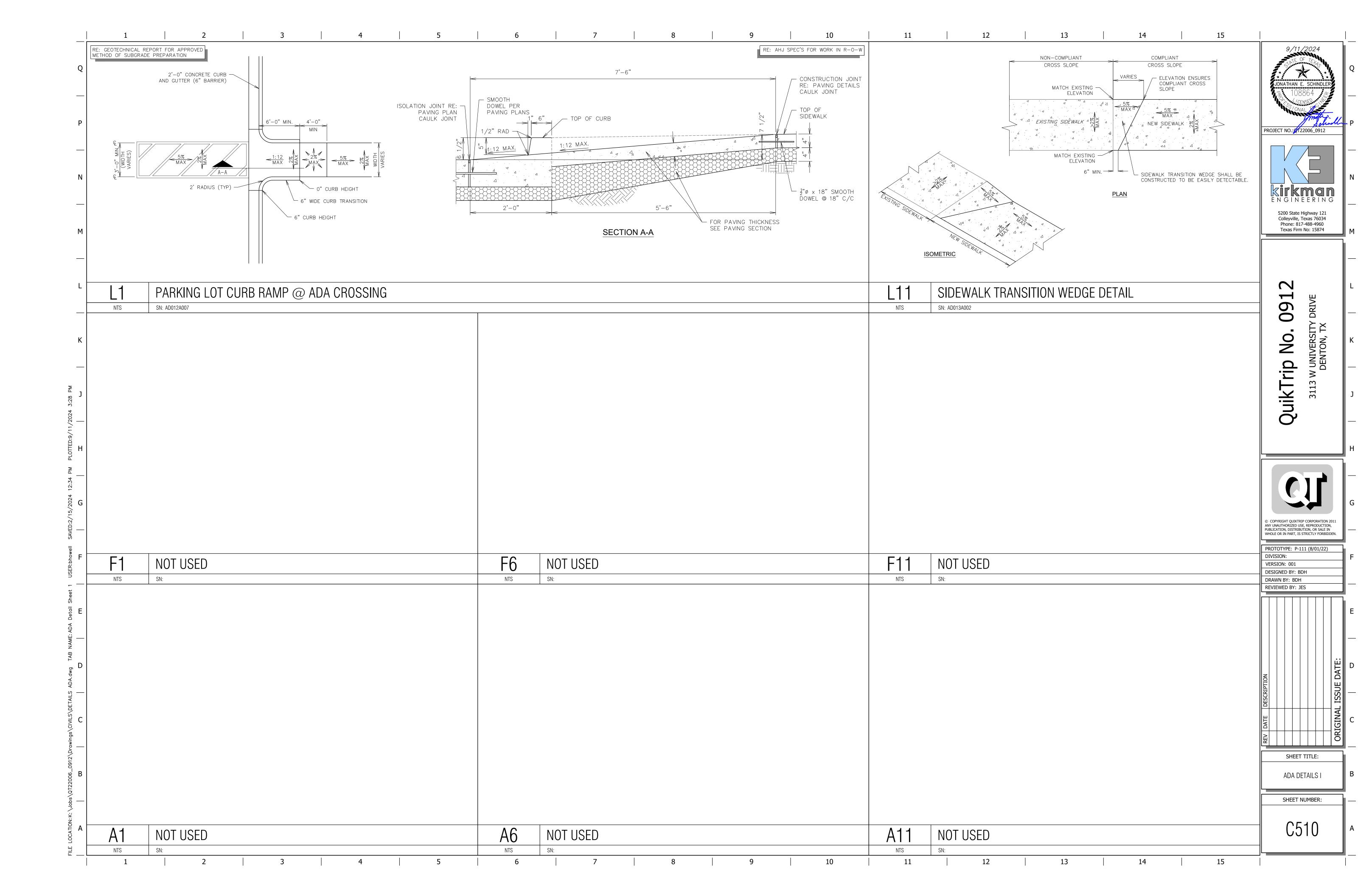
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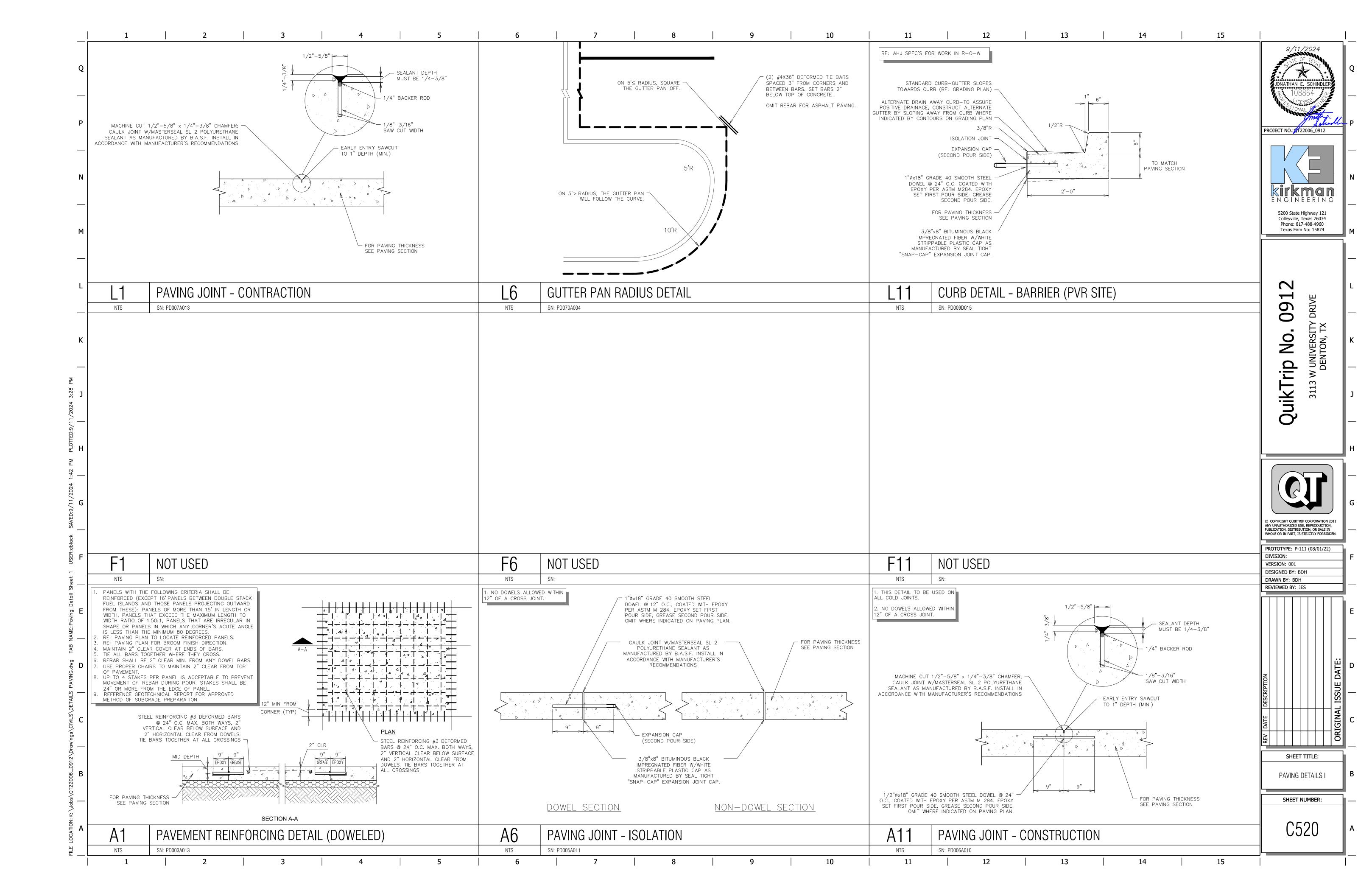
DSION & SEDIMENTATION CONTROL DETAILS

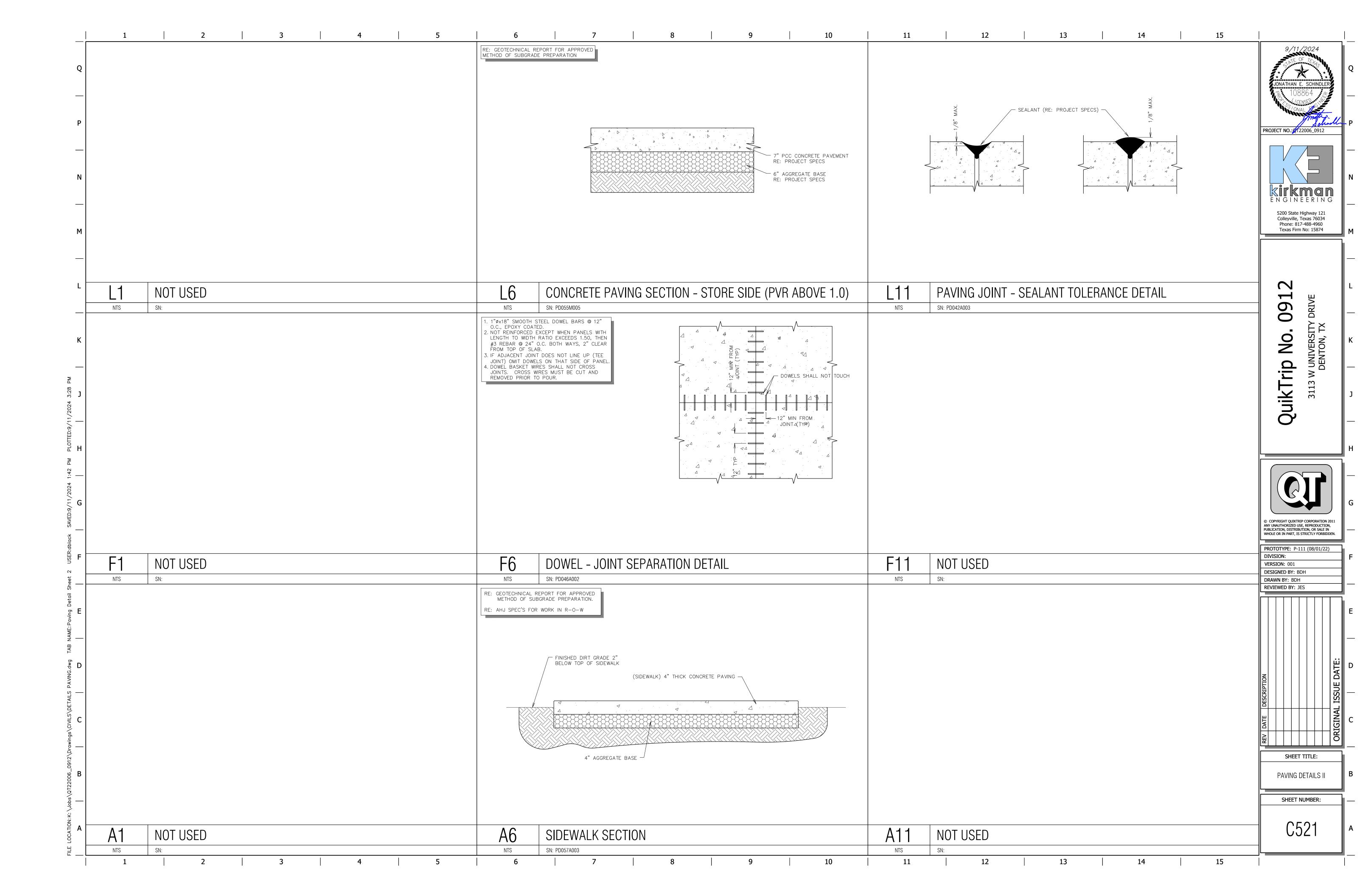
DATE JAN. 2021 SHEET No. 20 OF 20 12

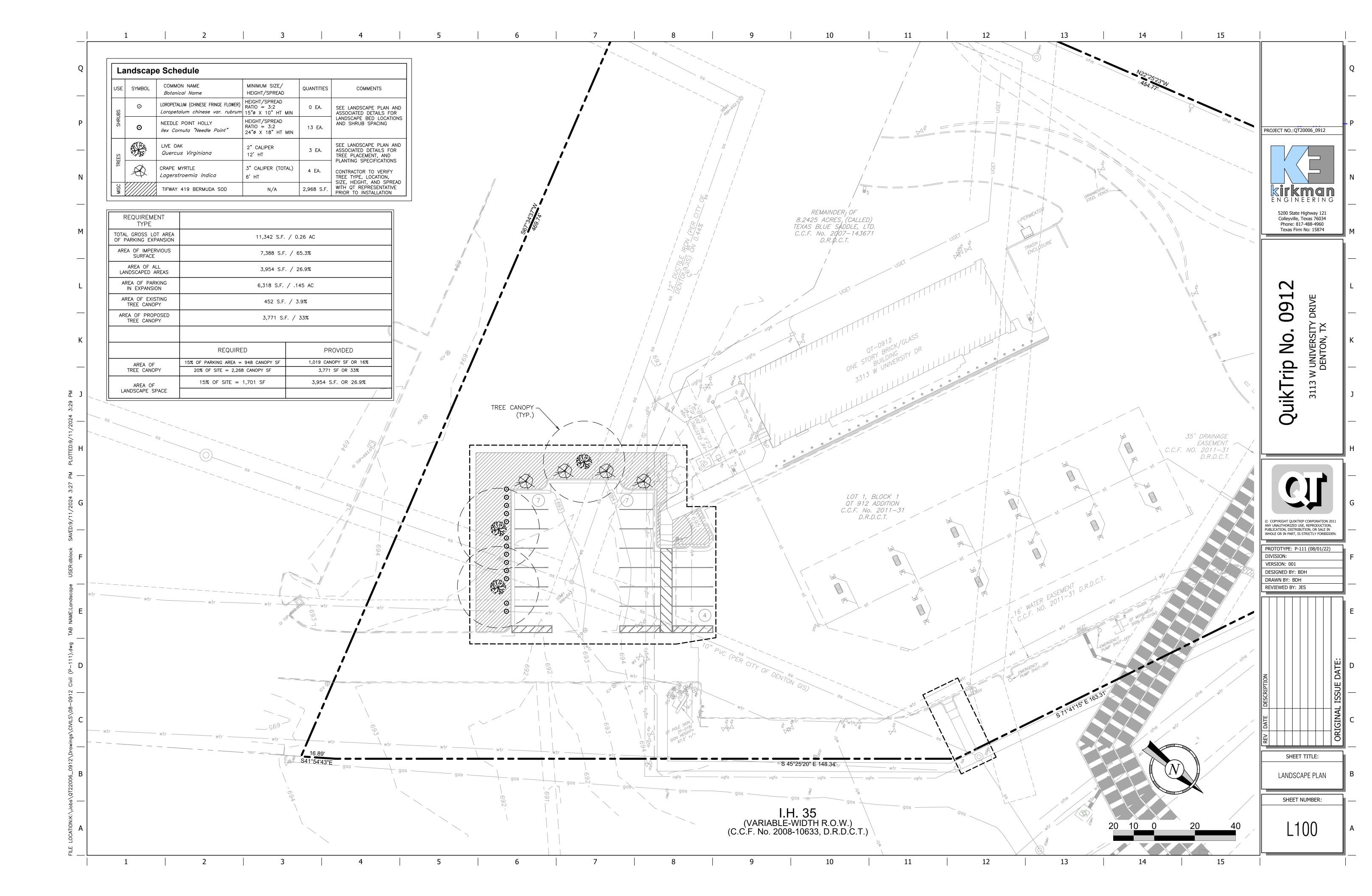
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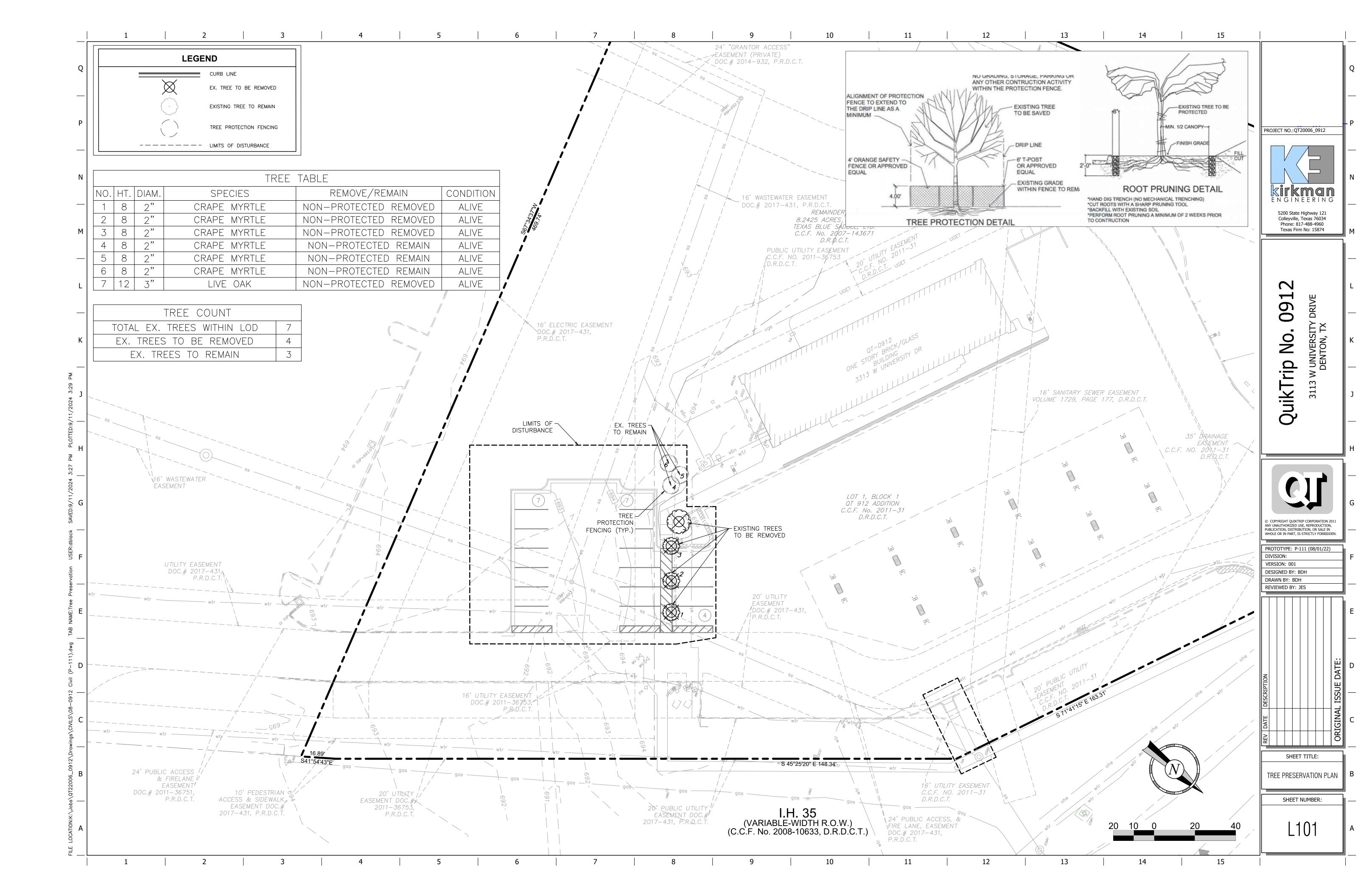


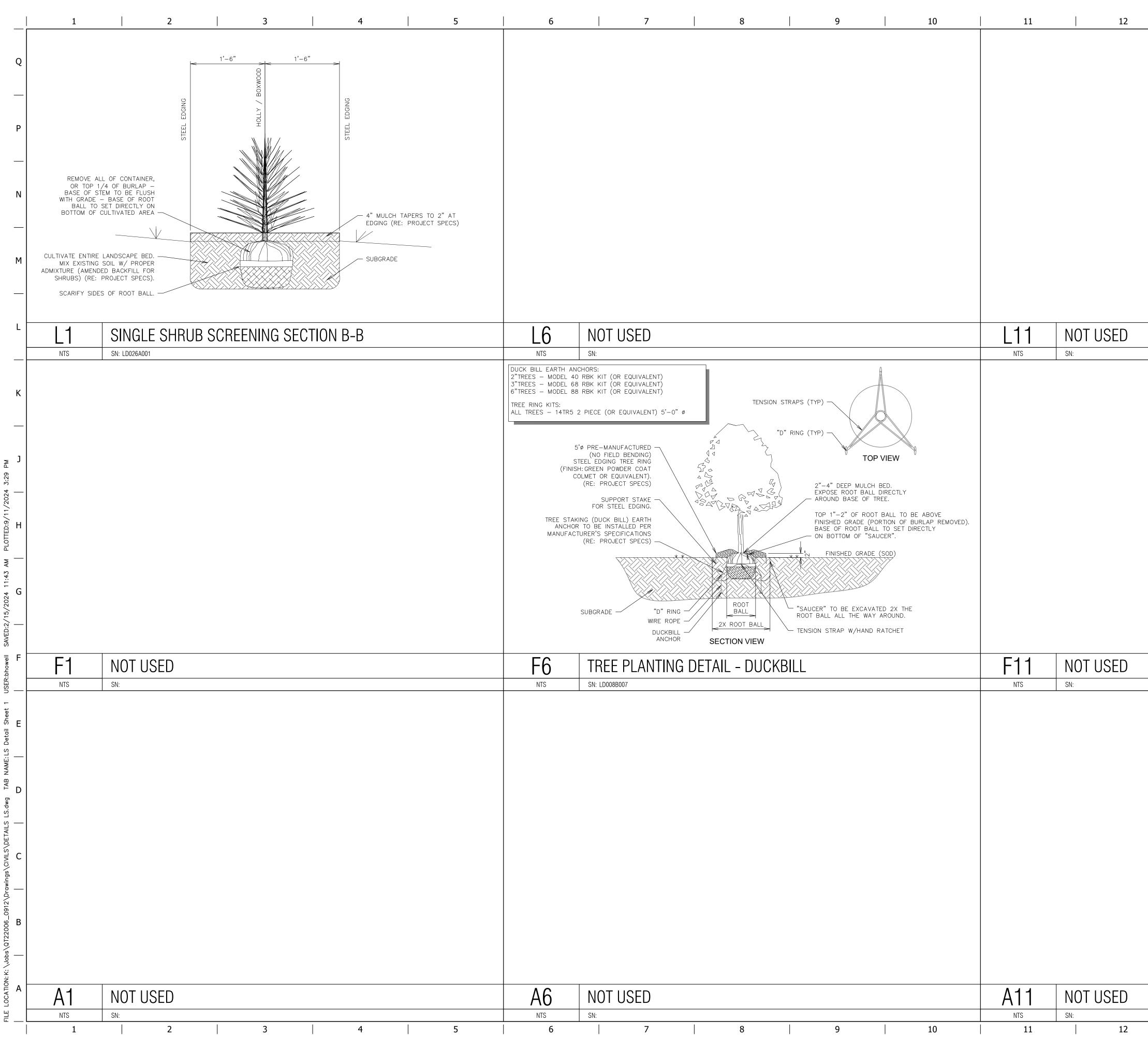












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				Texas Firm No: 15874
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				QuikTrip No. 0912 3113 W UNIVERSITY DRIVE DENTON, TX
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				DIVISION: VERSION: 001 DESIGNED BY: BDH DRAWN BY: BDH REVIEWED BY: JES
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