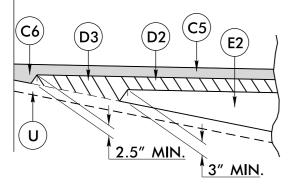
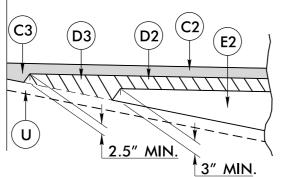
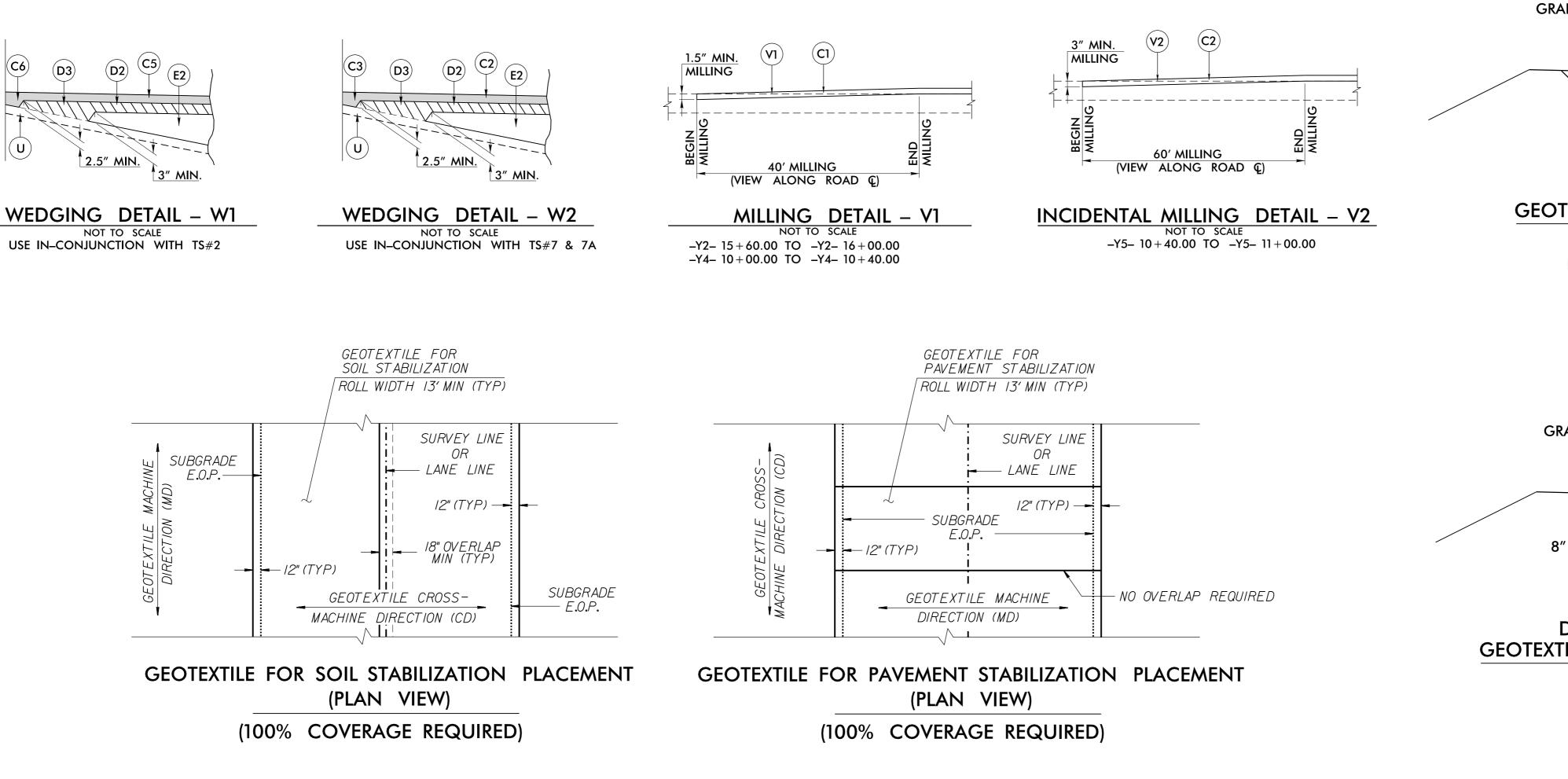
			PAVEMENT SCHEDULE		
ITEM	DESCRIPTION		DESCRIPTION	ITEM	DESCRIPT
Al	7" CONCRETE TRUCK APRON WITH WELDED WIRE MESH (KEYED IN)	ſĹ	PROPOSED 6" AGGREGATE BASE COURSE W/PRIME COAT	S	4" CONCRETE SIDEWALK
(A2)	7" CONCRETE TRUCK APRON WITH WELDED WIRE MESH & RUMBLE STRIPS (KEYED IN)	J2	PROPOSED 8" AGGREGATE BASE COURSE	Т	EARTH MATERIAL
C1	PROPOSED APPROXIMATE 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YARD.	J3	PROPOSED VAR. DEPTH AGGREGATE BASE COURSE	Π	AGGREGATE SHOULDER BORROW
C2	PROPOSED APPROXIMATE 3" ASPHALT CONC. SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YARD IN EACH OF TWO LAYERS.	КІ	PROP. CHEMICAL STABILIZATION (SOIL-CEMENT BASE/LIME-TREATED SOIL). BASE TREATED WITH CEMENT AT A RATE OF 56 LBS. PER SQ. YARD @ 7" DEPTH <u>OR</u> SOIL TREATED WITH LIME AT A RATE OF 24 LBS. PER SQ. YARD @ 8" DEPTH.	U	EXISTING PAVEMENT
СЗ	PROP. VAR. DEPTH ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 110 LBS. PER SQ. YARD PER 1" IN DEPTH TO BE PLACED IN LAYERS NOT TO EXCEED 1.5" IN DEPTH.	K2	PROP. 8" CLASS IV SUBGRADE STABILIZATION	VI	INCIDENTAL PAVEMENT MILLING – SEE MIL
C4	PROPOSED APPROXIMATE 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YARD.	NI	GEOTEXTILE FOR SOIL STABILIZATION	V2	INCIDENTAL PAVEMENT MILLING – SEE MIL
C5	PROPOSED APPROXIMATE 3" ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YARD IN EACH OF TWO LAYERS.	N2	GEOTEXTILE FOR PAVEMENT STABILIZATION	V3	1.5" PAVEMENT MILLING
C6	PROP. VAR. DEPTH ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 112 LBS. PER SQ. YARD PER 1.5" IN DEPTH TO BE PLACED IN LAYERS NOT TO EXCEED 2" IN DEPTH.	Р	PRIME COAT AT THE NORMAL APPLICATION RATE OF 0.35 GAL. PER SQ. YARD	WI	VARIABLE DEPTH ASPHALT
D1	PROPOSED APPROXIMATE 2.5" ASPHALT CONC. INTERMEDIATE COURSE, TYPE 119.0C, AT AN AVERAGE RATE OF 285 LBS. PER SQ. YARD.	R1	PROPOSED 2'-6" CONCRETE CURB & GUTTER	(W2)	VARIABLE DEPTH ASPHALT
D2	PROPOSED APPROXIMATE 4" ASPHALT CONC. INTERMEDIATE COURSE, TYPE 119.0C, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YARD.	R2	PROPOSED 2'-0" MODIFIED VALLEY CURB	NOTES: 1. ALL PAVEMENT EDGE SLOPES ARE 1:1 UNLESS OTHERV 2. SEE PLANS FOR LOCATION OF ACCELERATION AND 3. SEE PLANS FOR LOCATION OF TURN LANE AND IN 4. SEE PLANS FOR LOCATION OF ALL PAVEMENT TAPER 5. ALL DRIVEWAY RADII IS 10' UNLESS SHOWN OTHERW 6. ALL SIDEWALK CORNER RADII IS 3' UNLESS SHOWN 7. THE WELDED WIRE MESH FOR THE ROUNDABOUT TH 8. THE ROUNDABOUT TRUCK APRONS SHALL HAVE 15'. 9. SEE SHEETS 2B–1 THRU 2B–6 FOR CONCRETE ISLAND	
D3	PROP. VAR. DEPTH ASPHALT CONC. INTERMEDIATE COURSE, TYPE 119.0C, AT AN AVERAGE RATE OF 114 LBS. PER SQ. YARD PER 1" DEPTH TO BE PLACED IN LAYERS NOT LESS THAN 2.5" OR GREATER THAN 4" IN DEPTH.	R3	PROPOSED CONCRETE SHOULDER BERM GUTTER		
El	PROPOSED APPROXIMATE 5" ASPHALT CONC. BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 570 LBS. PER SQ. YARD.	R4	PROPOSED CONCRETE EXPRESSWAY GUTTER		
E2	PROP. VAR. DEPTH ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 114 LBS. PER SQ. YARD PER 1" DEPTH TO BE PLACED IN LAYERS NOT LESS THAN 3" OR GREATER THAN 5.5" IN DEPTH.	R5	5" MONOLITHIC CONCRETE ISLAND (KEYED IN)		



WEDGING DETAIL – W1







DAVEAAENIT COUEDIIIE

	PROJECT REFERENCE NO R-5737	D.	SHEET NO. 2A-1				
	ROADWAY DESIGN ENGINEER	P.	AVEMENT DESIGN ENGINEER				
PTION							
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	D56C007684FC486		966383/95ED44E + +				
	×4445 J.	8/24/2	2021				
	8/24/2021 DOCUMENT NOT C						
	UNLESS ALL SIGNA		S COMPLETED				
	🔇 Dewber	ry	2610 WYCLIFF ROAD SUITE 410 RALEIGH, NC 27607 PHONE: 919.881.9939 NC COA No. F-0929				
AILLING DETAIL V1	and the second sec	PAVEMENT 1593 MAIL	TMENT OF TRANSPORTATION MANAGEMENT UNIT SERVICE CENTER NC 27699–1593				
AILLING DETAIL V2							
	J						
erwise noted. ND deceleration lanes.							
INTERSECTION TURNOUTS.							
PERS. RWISE ON PLANS.							
N OTHERWISE ON PLANS.	/= \						
T TRUCK APRONS SHALL BE (4x4 W3.5xW3.5) OR (6x6 W 15' JOINT SPACING ON TOP OF VARIABLE DEPTH ABC.	/5xW5).						
ND & TRUCK APRON DETAILS.							
ADE TO THIS LINE — GRAE	DE TO THIS LINE						
\rightarrow $12''$ $12''$							
	RECTION						
		~					
(N2) $(K1)$ $(U2)$ $(K2)$ $(K1)$	(N2) $(K1)$ $(J2)$ $(J2)$ $(K1)$ $(N2)$						
DETAIL FOR CHEMICAL STABILI	ZATION						
TEXTILE FOR PAVEMENT STABLIZAT		\mathbf{C}					
USE IN CONJUNCTION WITH TYPICAL S -Y1-, -Y4-, -C1-, -C2-, -RPA-, -RPB-, -RF							
FOR LOCATIONS WHERE GEOTEXTILE IS REQUI							
RADE TO THIS LINE GRA	DE TO THIS LINE						
MD=MACHINE DIRECTION MD=MACHINE							
		<					
	8"						
(1) $(E1)$ $(E1)$ $(E1)$							
(N2) $(K2)$	(N2)						
DETAIL FOR CLASS IV SUBGRADE	STARII Ι7ΑΤΙΩΝΙ						
TILE FOR PAVEMENT STABLIZATION WITH ASPHALT BASE							
USE AS A CONTINGENCY AT THE DISCRET							