	OF SHEETS	CENERAL NOTES
JULLI NUMDER	TITLE SHEET	GENERAL NUIES
SHEET NUMBER 1 1A 1B 2A-1 THRU 2A-3 2B-1 2B-2 2C-1 2C-2 2C-3 2C-4 2C-5 2D-1 2D-2 2D-3 2D-4 2D-5 2G-1 2G-2 2G-3 3B-1 3B-2 3D-1 THRU 3D-8 3G-1 3P-1 35 THRU 44 69 THRU 74 RW-01 THRU RW-44 TMP-1 THRU TMP-18 PMP-1 THRU TMP-18 PMP-1 THRU PMP-7 EC-1 THRU FU-18 PMP-1 THRU PMP-7 EC-1 THRU PMP-7 EC-1 THRU PMP-7 EC-1 THRU FU-18 PMP-1 THRU PMP-7 EC-1 THRU SIGN-11 UD-1 THRU SIGN-11 STRUCTURE TITLE SHEET STRUCTURE TITLE SHEET STR	SHEET TITLE SHEET TITLE SHEET TITLE SHEETS, GENERAL NOTES, AND STANDARD DRAWINGS CONVENTIONAL SYMBOLS PAVEMENT SCHEDULE AND TYPICAL SECTIONS ROADWAY DETAIL - LAYOUT OF MOND, CONC, ISLAND, "ROADWAY DETAIL - WOVEN WIRE FENCE ON RETAINING WALL SPECIAL DETAILS - GUARDRAIL INSTALLATION (W BEAM RAIL SECTION) SPECIAL DETAILS - GUARDRAIL INSTALLATION (W BEAM RAIL SECTION) SPECIAL DETAILS - GUARDRAIL ANCHOR UNIT TYPE B-77SC DRAINAGE DETAIL - CONC GRATED DI TYPE 'A' MINIMUM DEPTH DRAINAGE DETAIL - CONC GRATED DI TYPE 'A' MINIMUM DEPTH DRAINAGE DETAIL - CONC GRATED DI TYPE 'A' MINIMUM DEPTH DRAINAGE DETAIL - CONC GRATED DI TYPE 'A' MINIMUM DEPTH DRAINAGE DETAIL - CONC GRATED DI TYPE 'A' MINIMUM DEPTH DRAINAGE DETAIL - CONC GRATED DI TYPE 'A' MINIMUM DEPTH DRAINAGE DETAIL - GUIDE FOR BERM DRAINAGE DUTLET - 42" PIPE DRAINAGE DETAIL - CONCRETE CATCH BASIN (3 DR 4 SIDE OPEN THRDAT) GEOTECHNICAL DETAILS - NOCK EMBANKMENTS- WIDENED FILL DETAIL GEOTECHNICAL DETAILS - TOE SHEAR KEY GEOTECHNICAL DETAILS - HORIZONTAL DRAINS EARTHWORK SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY DRAINAGE SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY DRAINAGE SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY & ASPHALT PAVEMENT REMOVAL & BREAKING SUMMARY GUARDRAIL SUMMARY DRAINAGE SUMMARY FOOTICOL PLANS REFORESTATION DETAIL SHEET STRAFFIC MANAGEMENT PLANS PAVEMENT MARKING PLANS CROSS-SECTION NUMARY SHEET CROSS-SECTION SUMMARY SHEET CROASS-SECTION SUMMARY SHEET CROSS-SECTIONS HEETS	GENERAL NOTES: 2018 SPECIFICATIONS EFFECTIVE: 01-16-2018 REVISED: GRADE LINE: THE SHOW DENOTE THE FINISHED ELEVATION OF THE PROPOSED SUBJECT AND ACT ADAPE POINTS AND AND AND AND AND SINUELINES: CREATING AT MALE AND EXONE THE FINISHED ELEVATION OF THE PROPOSED SUBJECT IN CONTRACTOR SHOWN DENOTE THE FINISHED ELEVATION OF THE PROPOSED SUBJECT IN CONTRACTOR SHOWN DENOTE THE FINISHED ELEVATION OF THE PROPOSED SUBJECT IN CONTRACTOR SHOWN ON THE PICTAL SECTIONS. CREATE LINES MAY BE ADJUSTED AT THEIR RECINING AND ENDING AND AT SIRUCTURES AS DIRECTED BY THE EXEMPTION ON THIS PROJECT SHALL BE SUPERELEVATED IN ACCORDANCE WITH SUPERELEVATION: SUPERELEVATION: SUPERELEVATION ON THIS PROJECT SHALL BE SUPERELEVATED AND BUNDER SHOW ON THE PICTAL SECTIONS. SUPERELEVATION: ADD CONCRETE SHALL BE SUPERELEVATED IN ACCORDANCE WITH SUPERELEVATION: APPHALT: CHERVOLVED ADDUT THE GRADE POINTS SHOWN ON THE PICTAL SECTIONS. SHOLLDER CONSTRUCTION: ADD CONCRETE SHALL BE IN ACCORDANCE WITH SHOW ON THE PICTAL SECTIONS. SHOLLDER CONSTRUCTION: ADD CONCRETE SHALL BE IN ACCORDANCE WITH SHOW ON THE PICTAL SECTIONS. SHOLLDER CONSTRUCTION: ADD CONCRETE SHALL BE IN ACCORDANCE WITH SHOW NO. THE PICTAL SECTIONS. SHOLLDER CONTRACTOR NILL BE REQUIRED TO DO ALL NECESSARY WORK TO PROVIDE SUTABLE CONTRACTOR NILL BE REQUIRED TO ADD ALL NECESSARY WORK TO PROVIDE SUTABLE CONTRACTOR NILL BE REQUIRED TO AS DIRECTED BY THE ENGINEER. BERN DITCHES SHALL BE CONSTRUCTED IN ACCORDANCE WITH STO. NO. 240.01 AT LOCATIONS SHOW DN THE PLANS OR AS DIRECTED BY THE PROJECT. SUBSURFACE DRAINS SHALL BE CONSTRUCTED IN ACCORDANCE WI
RW-01 THRU RW-44 TMP-1 THRU TMP-18 PMP-1 THRU PMP-7 EC-1 THRU EC-24 RF-1 RF-2 & RF-3 SIGN-1 THRU SIGN-11 UO-1 THRU UO-11 X-1A X-1B THRU X-1C X-1 THRU X-209 STRUCTURE TITLE SHEET STRUCTURE - INDEX OF SH C1-1 THRU C1-7 STANDARD NOTES W21-1 THRU W21-5 W22-1 THRU W22-3	SURVEY CONTROL SHEETS TRAFFIC MANAGEMENT PLANS PAVEMENT MARKING PLANS EROSION CONTROL PLANS REFORESTATION DETAIL SHEET STREAMBANK REFORESTATION DETAIL SHEETS SIGNING PLANS UTILITIES BY OTHERS PLANS CROSS-SECTION INDEX CROSS-SECTION SUMMARY SHEET CROSS-SECTIONS HEETS CULVERT PLANS - SINGLE 6 FT X 6 FT CONC BOX CULVERT EXT. RETAINING WALL #21 RETAINING WALL #22 RETAINING WALL #22 RETAINING WALL #23 RETAINING WALL #24 RETAINING WALL #25 RETAINING WALL #27 RETAINING WALL #30 RETAINING WALL #33 RETAINING WALL #33 RETAINING WALL #34 RETAINING WALL #35	THE GUARDRAIL LOCATIONS SHOWN ON THE PLANS MAY BE ADJUSTED DURING CONSTRUCTION AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHOULD CONSULT WITH THE ENGINEER PRIOR TO ORDERING GUARDRAIL MATERIAL. UTILITIES: UTILITY OWNERS ON THIS PROJECT ARE DUKE ENERGY, FRONTIER, AND ZITO MEDIA. ANY RELOCATION OF EXISTING UTILITIES WILL BE ACCOMPLISHED BY OTHERS, RIGHT-OF-WAY MARKERS: ALL RIGHT-OF-WAY MARKERS ON THIS PROJECT SHALL BE PLACED BY OTHERS. ROCK ROCK IS ANTICIPATED BETWEEN -L- STA 430+75 TO 434+75, -L- STA 451+25 TO 451+75, -L- STA 472+75 TO 473+75, -Y2- STA 16+75 TO 18+25, -Y2- STA 21+75 TO 22+75, -Y2- STA 40+75 TO 41+25, -Y2- STA 64+75 TO 65+75 BLASTING MAY BE REQUIRED FOR EXCAVATION ON THE PROJECT. SEE SECTION 220 OF THE STANDARD SPECIFICATIONS AND IF APPLICABLE, ROCK BLASTING
		THE CONTRACTOR SHOULD BE ADVISED THAT ANY CLEARING WITHIN THE PERMANENT EASEMENT (PE) ALONG USFS PROPERTY SHALL ADHERE TO THE AGREEMENT BETWEEN NCDOT AND THE USFS. THE CONTRACTOR IS TO COORDINATE WITH THE RESIDENT ENGINEER AND DIVISION ENVIRONMENTAL OFFICER PRIOR TO STARTING CLEARING OPERATIONS TO ENSURE COMPLIANCE. SEE PLAN SHEETS 35 THRU 39.

10/28/2022 X:\NCDDT\A-ØØ9\Roadway\Proj\A-ØØ9CC Plan Sheets\A-ØØ9CC_Rdy_tsh.dgn <u>User:smelvin</u>

