

RIC/WAY-IR71/SR226-19.61/5.26

MODEL: GEN NOTES 1 PAPER SIZE: 34x22 (in.) DATE: 7/29/2026 TIME: 9:17:53 AM PLTDRY: OHDOT_PDF.plt PENTBL: OHDOT_Pen.tbl USER: Jane.Cullen@dot.ohio.gov WORKSPACE: OHDOTCEV02 WORKSET: 116778 PRODUCT: OpenRoadsDesigner 24.00.00.205 pwc:\ohio\dot-pw-bentley.com\ohio\dot-pw-02\Documents\01 Active Projects\District 03\Richland\116778\400-Engineering\Roadway\Sheets\116778_GN001.dgn

GENERAL

UTILITIES
(G102A)

LISTED BELOW ARE ALL UTILITIES LOCATED WITHIN THE PROJECT LIMITS TOGETHER WITH THEIR RESPECTIVE OWNERS:

RIC-71-19.61
N/A

WAY-226-5.26
COMMUNICATION
BRIGHTSPEED
SCOTT GRAEF
203 WEST NINTH STREET
LORAIN, OHIO 44052
440-308-6020

THE AFOREMENTIONED UTILITY COMPANIES AND AGENCIES HAVE VARIOUS FACILITIES IN THE AREA THAT WILL REMAIN IN PLACE DURING CONSTRUCTION.

EXTREME CAUTION SHOULD BE EXERCISED IN AREAS WITH UTILITIES. SECTIONS 105.07 AND 107.16 OF THE DEPARTMENT OF TRANSPORTATION CONSTRUCTION AND MATERIAL SPECIFICATIONS REQUIRE, AMONG OTHER THINGS, THAT THE CONTRACTOR COOPERATE WITH ALL UTILITIES LOCATED WITHIN THE LIMITS OF THIS CONSTRUCTION PROJECT AND TAKE RESPONSIBILITY FOR THE PROTECTION OF THE UTILITY PROPERTY AND SERVICES.

EXISTING PLANS
(G103)

EXISTING PLANS ENTITLED RIC-1-16.10 (CONSTRUCTION #5706000) (1957), RIC-1-20.31/ASD-1-0.00 (CONSTRUCTION #570592) (1957) AND WAY-226-(2.83-5.79) (CONSTRUCTION #640216) (1964) MAY BE INSPECTED IN THE ODOT DISTRICT THREE OFFICE IN ASHLAND.

SURVEYING PARAMETERS
(G105)

PRIMARY PROJECT CONTROL MONUMENTS GOVERN ALL POSITIONING ON ODOT PROJECTS. SEE SHEET [XXX] OF THE PLANS FOR A TABLE CONTAINING PROJECT CONTROL INFORMATION.

USE THE FOLLOWING PROJECT CONTROL, VERTICAL POSITIONING, AND HORIZONTAL POSITIONING PARAMETERS FOR ALL SURVEYING:

PROJECT CONTROL
POSITIONING METHOD: ODOT RTN - GPS
MONUMENT TYPE: TYPE B

VERTICAL POSITIONING
ORTHOMETRIC HEIGHT DATUM: NAVD88
GEOID: GEOID18*

HORIZONTAL POSITIONING
REFERENCE FRAME: NAD83 (2011 ADJ, 2010.0)
ELLIPSOID: GRS 80

COORDINATE SYSTEM: O.D.O.T. RICHLAND OCCS*
RICHLAND OCCS PROJECTION PARAMETERS:
PROJECTION: TRANSVERSE MERCATOR
CENTRAL LATITUDE: N 39°30'00"
CENTRAL LONGITUDE: W 277°24'00"
FALSE NORTHING: 0 METERS
FALSE EASTING: 50,000 METERS
PROJECTION SCALE FACTOR: 1.000050
PROJECT COORDINATES SHOWN IN U.S. SURVEY FEET

COORDINATE SYSTEM: O.D.O.T. WAYNE OCCS*
WAYNE OCCS PROJECTION PARAMETERS:
PROJECTION: TRANSVERSE MERCATOR
CENTRAL LATITUDE: N 39°27'00"
CENTRAL LONGITUDE: W 278°06'00"
FALSE NORTHING: 0 METERS
FALSE EASTING: 50,000 METERS
PROJECTION SCALE FACTOR: 1.000045
PROJECT COORDINATES SHOWN IN U.S. SURVEY FEET

USE THE POSITIONING METHODS AND MONUMENT TYPE USED IN THE ORIGINAL SURVEY TO RESTORE ALL MONUMENTS RELATED TO PRIMARY PROJECT CONTROL THAT ARE DAMAGED OR DESTROYED BY CONSTRUCTION ACTIVITIES. RESTORE THE DAMAGED OR DESTROYED MONUMENTS IN ACCORDANCE WITH CMS 623.

SURVEYING PARAMETERS
(G105) (CONT.)

ODOT CONSTRUCTION AND MATERIAL SPECIFICATIONS ITEM 623 WILL GOVERN CONSTRUCTION SURVEYING ACTIVITY.

THE FOLLOWING MONUMENT VERIFICATION REPORT(S) WILL BE REQUIRED:
623.04a – PRECONSTRUCTION MONUMENT VERIFICATION AND REPORT - LUMP SUM CARRIED TO GEN SUM

WORK LIMITS
(G106)

THE WORK LIMITS SHOWN ON THESE PLANS ARE FOR PHYSICAL CONSTRUCTION ONLY. PROVIDE THE INSTALLATION AND OPERATION OF ALL WORK ZONE TRAFFIC CONTROL AND WORK ZONE TRAFFIC CONTROL DEVICES REQUIRED BY THESE PLANS WHETHER INSIDE OR OUTSIDE THESE WORK LIMITS.

ROUTINE MAINTENANCE

BETWEEN THE TIME THAT BIDS ARE TAKEN AND THE START OF CONSTRUCTION, THE MAINTAINING AGENCY MAY ENTER UPON THE PROJECT AND PERFORM ROUTINE MAINTENANCE SUCH AS CRACK SEALING, PATCHING, AND BERM AND SHOULDER REPAIR. THE EFFECTS, IF ANY, OF THE PERFORMANCE OF ROUTINE MAINTENANCE SHALL BE CONSIDERED AS INHERENT IN WORK OF THE CHARACTER PROVIDED FOR IN THE PLAN AND THE RESULTING CONDITIONS SHALL NOT BE CONSIDERED AS DIFFERING MATERIALLY FROM THOSE EXISTING AT THE TIME BIDS WERE TAKEN.

WINDOW CONTRACT TABLE

USE THE FOLLOWING TABLE AS REFERRED TO IN THE PROPOSAL:

DESCRIPTION OF CRITICAL WORK	CALENDAR DAYS TO COMPLETE	DISINCENTIVE \$ PER DAY	WORK WINDOW	
			START	END
ALL WORK ON I.R. 71	30 DAYS	\$5,250	PROJECT BEGIN DATE	PROJECT COMPLETION DATE
ALL WORK ON S.R. 226	45 DAYS	\$1,750	PROJECT BEGIN DATE	PROJECT COMPLETION DATE

ROADWAY

ITEM 201 – CLEARING AND GRUBBING
(G108B)

REMOVE ALL TREES AND STUMPS SPECIFICALLY MARKED FOR REMOVAL WITHIN THE CONSTRUCTION LIMITS UNDER THE LUMP SUM BID FOR ITEM 201, CLEARING AND GRUBBING. THE FOLLOWING IS AN APPROXIMATE ESTIMATE OF THE NUMBER OF TREES AND STUMPS TO BE REMOVED.

RIC-71-19.61				
SIZES	NO. TREES	NO. STUMPS		TOTAL
6"	5	0		5
8"	7	0		7
10"	1	0		1
12"	1	0		1
14"	1	0		1
16"	1	0		1
WAY-226-5.26				
SIZES	NO. TREES	NO. STUMPS		TOTAL
8"	1	0		1
14"	3	0		3
18"	1	0		1

EROSION CONTROL

ITEM 659 – SEEDING AND MULCHING
E101A

THE FOLLOWING QUANTITIES ARE PROVIDED TO PROMOTE GROWTH AND CARE OF PERMANENT SEEDED AREAS:

RIC-71-19.61 (01/IMS)			
659	COMMERCIAL FERTILIZER	1.33	TON
659	LIME	1.96	ACRE
659	WATER	53	M GAL
659	REPAIR SEEDING AND MULCHING	474	SQ YD
659	INTERSEEDING	474	SQ YD
659	TOPSOIL	1051	CU YD
659	SOIL ANALYSIS TEST	2	EACH
659	SEEDING AND MULCHING	9467	SQ YD

WAY-226-5.26 (02/STR)

659	COMMERCIAL FERTILIZER	0.09	TON
659	LIME	0.13	ACRE
659	WATER	4	M GAL
659	REPAIR SEEDING AND MULCHING	30	SQ YD
659	INTERSEEDING	30	SQ YD
659	TOPSOIL	66	CU YD
659	SOIL ANALYSIS TEST	2	EACH
659	SEEDING AND MULCHING	587	SQ YD

SEEDING AND MULCHING SHALL BE APPLIED TO ALL AREAS OF EXPOSED SOIL BETWEEN THE RIGHT-OF-WAY LINES. QUANTITY CALCULATIONS FOR SEEDING AND MULCHING ARE BASED ON THESE LIMITS. QUANTITIES ARE CARRIED TO THE GENERAL SUMMARY.

GENERAL NOTES

DESIGN AGENCY

DISTRICT 3



ENGINEERING TEAM THREE

DESIGNER

JEC

REVIEWER

ACM 12-15-25

PROJECT ID

116778

SHEET

P.3

TOTAL

28