Sta. -0+04.02 ℄ Summit Road =
Sta. 79+61.89 ℄ US 40-E Main St
E. MAIN ST (U.S.40)
℄ Const
℄ R/W
HILLVIEW ESTATES
P.B. 7, P. 203
14282 NATONAL RD SW
COLLINS CAR COMPANY, LTD.
P.N. 010-018012-00.001
9426 SUMMIT RD SW
SHELLEY A. WEISENBERGER
NATHANIEL STOKES IV
P.N. 010-023334-00.000
9421 SUMMIT RD SW
ROBIN L. REED
IAN M. REED
P.N. 010-021402-00.000
Asph Drive
Concrete Drive
N03°51'46"E 1373.37'
R/W
Ex R/W
TMP
(DND)
(ATGO)
(TBR)
(TBRLO)
(R&R)
(ATG)
12" San (DND)
12" Stm (TBR)
San MH
Ngas Mrkr
8792 SUMMIT RD SW
JOYCE PELTIER
LAURA RILEY
P.N. 011-026598-00.000
Ex Fence
SUMMIT RD SW
RICHARD F. HARVEY, TRUSTEE OF THE
RICHARD F. HARVEY LIVING TRUST
PARCEL III 80 AC. (DEED)
MARGARET J. HARVEY, TRUSTEE OF THE
MARGARET J. HARVEY LIVING TRUST
FRED A. HARVEY AND
KAREN L. HARVEY
P.N. 107-017808-00.000
CITY OF REYNOLDSBURG
ETNA TOWNSHIP
℄ PI=26+84.02
Matchline Sta. 27+50 See Sheet 2

1060
1055
1050
1045
1040
1035
1030
1025
150.00' VC
Low Point Sta=0+97.09
Low Point Elev=1033.72
PVI Sta=1+08.00
PVI Elev=1032.85
A.D.=4.69
K=31.98
PVC Sta 0+33.00
Elev 1034.36
PVT Sta 1+83.00
Elev 1034.87
80.00' VC
PVI Sta=2+82.00
PVI Elev=1037.53
A.D.=-2.09
K=38.36
PVC Sta 2+42.00
Elev 1036.45
PVT Sta 3+22.00
Elev 1037.77
-2.00%
2.69%
Prop Grade
Ex Ground
Existing ℄ Const. Profile
Prop Grade
Matchline Sta. 27+50 See Sheet 2

J:\20250415\Dwg\04Sheets\Exhibits\Summit Road Scroll Plot.dwg, Last Saved By: jbalzano, 10/17/2025 1:11 PM Last Printed By: Balzano, Jared, 10/17/2025 1:12 PM

LEGEND

▨	Concrete Walk
▨	Full Depth Pavement
▨	Concrete Drive
▨	Asphalt Drive
▨	Resurfacing
▨	Prop R/W
▨	Temp Esmt
▨	Drainage Esmt
—WM—	Prop WM
◄	Prop Storm Sewer
— · — · —	Prop Grading Limits
◄	Prop Ditch
←	Existing Ditch
✕	Trees To be removed

HORIZ 1 inch = 20 Feet 0 10 20

VERT 1 inch = 5 Feet 0 2.5 5

CALCULATED JJB

CHECKED MJS

SCROLL PLOT

SUMMIT ROAD IMPROVEMENTS

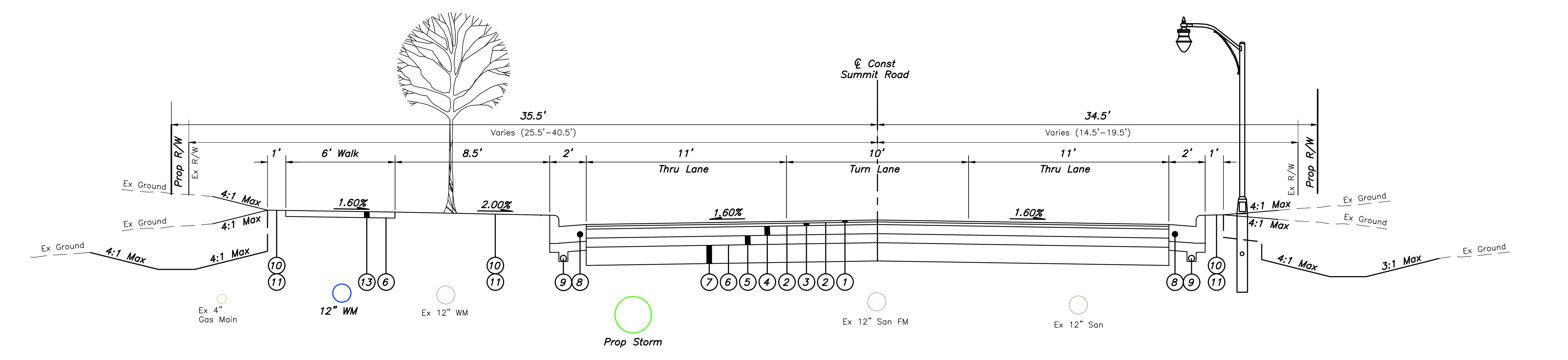
1
2

OCTOBER, 2025

SUMMIT ROAD
E. MAIN ST (U.S. 40)

LEGEND

▨	Concrete Walk
▨	Full Depth Pavement
▨	Concrete Drive
▨	Asphalt Drive
▨	Resurfacing
▨	Prop R/W
▨	Temp Esmt
▨	Drainage Esmt
—WM—	Prop WM
—◄—	Prop Storm Sewer
— · — · —	Prop Grading Limits
✕	Trees To be removed


℄ Const
Summit Road
35.5'
34.5'
Varies (25.5'–40.5')
Varies (14.5'–19.5')
Prop R/W
Ex R/W
1'
6' Walk
8.5'
2'
11'
Thru Lane
10'
Turn Lane
11'
Thru Lane
2'
1'
1.60%
2.00%
1.60%
1.60%
Ex Ground
4:1 Max
3:1 Max
10
11
13
6
9
8
7
6
5
4
2
3
2
1
Ex 4" Gas Main
12" WM
Ex 12" WM
Prop Storm
Ex 12" San FM
Ex 12" San

LEGEND

1. Item 441 – Asphalt Concrete, Surface Course, Type 1, (448), PG70–22M (T=1.50")
2. Item 407 – Non–Tracking Tack Coat (0.055 Gal/SY)
3. Item 441 – Asphalt Concrete, Intermediate Course, Type 2, (448), (T=1.75")
4. Item 301 – Asphalt Concrete Base, (T=6")
5. Item 304 – Aggregate Base (T=6")
6. Item 204 – Subgrade Compaction
7. Item 206 – Cement Stabilized Subgrade, 12" Deep (As Directed)
8. Item 609 – Standard Combined Curb & Gutter (R–5)
9. Item 605 – 4" Pipe Underdrain with #8 or #57 Aggregate
10. Item 659 – Seeding and Mulching, As Per Plan
11. Item 659 – Topsoil (T=4") Furnished and Placed
12. Item 608 – Concrete Walk (T=4")

HORIZ 1 inch = 20 Feet
0 10 20 40
VERT 1 inch = 5 Feet
0 2.5 5 10

CALCULATED JJB
CHECKED MJS

SCROLL PLOT

SUMMIT ROAD IMPROVEMENTS

####