

SHEET NOTES:

- LOCATIONS SHOWN ARE FOR GENERAL GUIDANCE ONLY. SLOPES OF THE SITE ARE NOT DEPICTED AND LOCATIONS MUST BE VERIFIED ON SITE BEFORE INSTALLATION.
- FINAL STRING SIZING TO BE CONFIRMED BY ENGINEER-OF-RECORD.
- SETBACKS INCLUDE:
 - 150FT SETBACK FROM NON-PARTICIPATING PROPERTY LINE
 - 75 FT SETBACK FROM COUNTY DRAINS
 - 100FT SETBACK FROM HISTORIC BRIDGES AND STRUCTURES
 - 150FT SETBACK FROM EXISTING ROADS
 - 75FT SETBACK FROM TRANSMISSION LINE
- EXISTING DRAIN TILES SHALL BE LOCATED AND PROTECTED. IF DRAIN TILES ARE DAMAGED DURING CONSTRUCTION, THEY SHALL BE REPAIRED. SEE CIVIL DETAILS FOR ADDITIONAL INFORMATION ON DRAIN TILE REPAIR AND REALIGNMENT.
- CONCEPTUAL VEGETATIVE BUFFER LAYOUT BY ENVIRONMENT CONSULTING & TECHNOLOGY, INC.
- CROSSING LOCATIONS INDICATE APPROXIMATE ROAD AND MV CROSSINGS AT EXISTING FEATURES. ALL CROSSINGS TO BE FINALIZED BY ENGINEER OF RECORD.
 - MINIMUM SPACING OF 10 FT BETWEEN MV FEEDERS.
- CABLE LENGTHS IN THE "MV LENGTHS" TABLE ARE LINEAR AND REPRESENT THE ENTIRE FEEDER NOT JUST THE HOME RUN LENGTHS. THESE LENGTHS DO NOT TAKE INTO ACCOUNT ELEVATION CHANGES. THESE LENGTHS ARE SUBJECT TO CHANGE.
- MV COLLECTION DESIGN AND ROUTING TO BE FINALIZED BY ENGINEER OF RECORD.

#	CROSSING LOCATION	
	PROPOSED	EXISTING
1	MV (2)	OVHD (2)
2	MV (1), DC COLLECTION	STREAM, COUNTY DRAIN
3	MV (1)	OVHD (1), CO RD 850 W
4	MV (2), DC COLLECTION	W CO RD 500 S
5	MV (10), DC COLLECTION	WETLAND
6	MV (1)	W CO RD 500 S
7	MV (1)	CO RD S 800 W, STREAM, COUNTY
8	DC COLLECTION	CO RD S 800 W
9	MV (1), DC COLLECTION	STREAM, COUNTY DRAIN
10	MV (4)	OVHD (1), W CO RD 550 S
11	MV (1)	W CO RD 600 S
12	MV (1)	W CO RD 600 S
13	MV (2)	STREAM, COUNTY DRAIN
14	MV (1)	STREAM, COUNTY DRAIN
15	MV (3)	STREAM, COUNTY DRAIN
16	MV (1)	OVHD (1), S CO RD 600 W
17	MV (1)	OVHD (1), S CO RD 600 W, STREAM, COUNTY DRAIN

LEGEND

- PROPERTY LINE
- BUILDABLE AREA
- SETBACK
- VEGETATION BUFFER
- FENCE LINE
- PROPOSED ROAD
- COUNTY DRAIN, 75FT BUFFER
- BAT HABITAT, 25FT SETBACK
- WETLANDS, 25 FT SETBACK (TYP)
- STREAM BUFFER, 25 FT (TYP)
- OCCUPIED STRUCTURE
- SITE ENTRANCE AND GATE
- ▲ SITE ACCESS
- × CROSSING LOCATION (SEE NOTE 5)
- MV-1 FEEDER-01
- MV-2 FEEDER-02
- MV-3 FEEDER-03
- MV-4 FEEDER-04
- MV-5 FEEDER-05
- MV-6 FEEDER-06
- MV-7 FEEDER-07
- MV-8 FEEDER-08
- MV-9 FEEDER-09
- MV-10 FEEDER-10
- MV-11 FEEDER-11
- MV-12 FEEDER-12



REFERENCE FILES USED:

- ALTA SURVEY: 62124 - MOSS CREEK - ALTA-PRELIM-WORKING.DWG, DATED 09/09/2022
- TOPO SURVEY: 60361 - MOSS CREEK - IN.DWG, DATED 07/29/2022
- VEGETATIVE BUFFER: MOSS CREEK LANDSCAPE PLAN FOR ETRANSMIT.DWG, DATED 08/03/2022
- ECT BUILDABLE: MOSSCREEK_BUILDABLEAREA_20220824_DWG, DATED 08/24/2022

1 OVERALL SITE PLAN
1" = 700'
0' 350' 700' 1400'

PRELIMINARY - NOT FOR CONSTRUCTION

