MERCER COUNTY, NEW JERSEY

PE-ME-A222.000
BLOCK: 72
LOT: 6.06

PE-ME-A223.000

SHARA LN

PE-ME-A155.000
BLOCK: 72
LOT: 6.17

PE-ME-085.000
BLOCK: 72
LOT: 35

WETLAND
021617_BR_1002_PFO

APPROXIMATE TOPSOIL STOCKPILE LOCATION

PE-ME-A156.000
BLOCK: 72
LOT: 6.051

PE-ME-086.001
BLOCK: 72
LOT: 6.052

PROPOSED TRANSCO INTERCONNECT SITE (REFER TO FACILITY PLANS FOR SESC LAYOUT)

PE-ME-094.000
BLOCK: 72
LOT: 6.04

BEECHWOOD DRIVE

EQUATION
STA 6013+65 Back
STA 6012+61 Ahead
Diff = 104'

PROPOSED PIPE YARD - PE-F-01
19.4 ACRES

PE-ME-086.000
BLOCK: 72
LOT: 9

PROPOSED 36" PENNEAST PIPELINE

PE-ME-095.000
BLOCK: 72
LOT: 6.03

PE-ME-096.000
BLOCK: 72
LOT: 6.16

WETLAND
021617_BR_1001_PEM

6015+00

6010+00

6005+00

6000+00

5995+00

5990+00

BLACKWATER RD

PE-ME-098.000
BLOCK: 75
LOT: 1.02

WATERBODY
061615_SQ_1003_P_MI

STREAM
061615_SQ_1003_P_MI

PE-ME-079.000
BLOCK: 72
LOT: 31

WATERBODY
040219_LD_1005_POND_MI

WETLAND
040219_LD_1006_PEM

WETLAND
040219_LD_1006_PEM

WATERBODY
102716_BM_1003_POND

PROPOSED TRANSCO RECEIVER SITE (REFER TO FACILITY PLANS FOR SESC LAYOUT)

PE-ME-084.000
BLOCK: 72
LOT: 10.14

PE-ME-087.000
BLOCK: 72
LOT: 10.23

WETLAND
021617_BR_1004_PEM

WETLAND
021617_BR_1005_PEM

WETLAND
102716_BM_1001_PEM

WETLAND
102716_SQ_1001_PFO

PE-ME-093.000
BLOCK: 72
LOT: 52

PE-ME-083.000
BLOCK: 72
LOT: 10.13

PE-ME-088.000
BLOCK: 72
LOT: 10.19

BENJAMIN TRAIL

SHARA LN

PE-ME-A159.000
BLOCK: 75
LOT: 27

PE-ME-097.000
BLOCK: 75
LOT: 2

PE-ME-082.000
BLOCK: 72
LOT: 10.12

PE-ME-092.000
BLOCK: 72
LOT: 53

WETLAND
102716_SQ_1001_PEM

PE-ME-089.000
BLOCK: 72
LOT: 10.21

WETLAND
NJDEP-122

PE-ME-090.000
BLOCK: 72
LOT: 10.22

WETLAND
102716_SQ_1001_PSS

PE-ME-A209.000

WATERBODY
102716_SQ_1003_P_MI

BENJAMIN TRAIL

BLACKWATER RD

PE-ME-090.000
BLOCK: 72
LOT: 10.22

WETLAND
102716_SQ_1001_PSS

WETLAND
102716_SQ_1001_PEM

GRAPHIC SCALE
100' 50' 0 100'
SCALE: 1" = 100'

LOCATION MAP
SCALE: 1" = 15 MILES

MICHAEL J. DENICHILO
PROFESSIONAL ENGINEER
N.J. LIC. NO. 24GE05078700

08/01/2019
SIGNATURE DATE

REFERENCE:
1. EXISTING CONTOURS WERE PROVIDED BY PICTOMETRY, 2015. ADDITIONAL CONTOURS WERE SUPPLEMENTED FROM USGS.
2. SITE TOPOGRAPHIC AND FEATURE SURVEY PERFORMED BY MOTT MACDONALD 2015 THRU 2019.
3. PROPERTY INFORMATION ON THIS PLAN BASED ON GIS TAX MAP DATA AND RECTIFIED PROPERTY LINES AND ARE NOT THE RESULT OF A BOUNDARY SURVEY.
4. WETLAND AND WATERBODY DELINEATION SURVEYS COMPLETED BY AMY S. GREENE ENVIRONMENTAL CONSULTANTS.
5. THE HORIZONTAL COORDINATE SYSTEM IS THE NEW JERSEY STATE PLANE COORDINATE SYSTEM (NAD83) AND VERTICAL DATUM IS THE NORTH AMERICAN DATUM OF 1988 (NAVD88).

REFERENCE DRAWINGS

DWG. NO.	TITLE

REVISIONS

NO.	REVISIONS	DATE	DRAWN	CK	APPR
A	SUBMITTED TO SOIL CONSERVATION DISTRICT	07/2019	MWF (MM)	DOW(MM)	MJD(MM)

APPROVALS

DRAWN BY	DATE
AJD (MM)	07/2019
CHECKED BY	DATE
DOW (MM)	07/2019
ENG. APPROVAL	DATE
MDN (MM)	07/2019
P.M. APPROVAL	DATE
MAW (MM)	07/2019

CLIENT APPROVAL

DATE

PREPARED FOR

PennEast PIPELINE

PENNEAST PIPELINE PROJECT

SOIL EROSION AND SEDIMENT CONTROL PLAN
PIPE YARD DETAILS
PIPE YARD - PE-F-01
MERCER COUNTY, NEW JERSEY

SCALE	DRAWING NO.	REVISION
AS SHOWN	000-03-04-013	A

G:\PENNEAST\353754_PENNEAST_PIPELINE_EPC\MIDATAPROD_STATE_PERMIT\WORK\NJDRAFTING\NJDEP\STAGING_AREAS\000-03-04-013.DWG HAN35266