



SOIL INFORMATION
 RUMNEY VARIANT SILT LOAM
 K=0.37
 HYDROLOGIC SOIL GROUP: C
 DEPTH TO BEDROCK: UNKNOWN
 DEPTH TO WATER TABLE: 0"-18"

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SOIL INFORMATION
 MISSISSQUOI LOAMY SAND
 25%-60% SLOPES (K=0.17)
 HYDROLOGIC SOIL GROUP: A
 DEPTH TO BEDROCK: UNKNOWN
 DEPTH TO WATER TABLE: >80"

SOIL INFORMATION
 MISSISSQUOI LOAMY SAND
 25%-60% SLOPES (K=0.17)
 HYDROLOGIC SOIL GROUP: A
 DEPTH TO BEDROCK: UNKNOWN
 DEPTH TO WATER TABLE: >80"

SOIL INFORMATION
 COLTON GRAVELLY LOAMY SAND
 15%-25% SLOPES (K=0.15)
 HYDROLOGIC SOIL GROUP: A
 DEPTH TO BEDROCK: UNKNOWN
 DEPTH TO WATER TABLE: >80"

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 RUMNEY VARIANT SILT LOAM
 K=0.37
 HYDROLOGIC SOIL GROUP: C
 DEPTH TO BEDROCK: UNKNOWN
 DEPTH TO WATER TABLE: 0"-18"

DATUM	
VERTICAL	NAVD 88
HORIZONTAL	NAD 83 (92)
ADJUSTMENT	UNKNOWN

- LEGEND:**
- (Ⓛ) END OF SILT FENCE TURNED UPHILL TO CREATE PONDING
 - ▲ STONE CHECK DAMS
 - BF— BARRIER FENCE
 - SOIL BOUNDARY
 - PDF— PROJECT DEMARCATION FENCE
 - S— SILT FENCE
 - [SO] REMOVE SMALL OAK TREE
 - [SP] REMOVE SMALL PINE TREE
 - [SD] REMOVE SMALL DEAD TREE

CONSTRUCTION CONDITIONS PLAN

SCALE 1" = 10'-0"
 10 0 10

CONTOURS REFLECT EXISTING CONDITIONS, SEE CROSS SECTIONS FOR FINAL AND TEMPORARY GRADES.

CONSTRUCT TEMPORARY ROADWAY APPROACH WITH A MIN. OF 15" OF APPROVED GRAVEL MATERIAL (TYP.) (PAID UNDER ITEM 528.10)

MODEL
Default
HTA PROJECT NO.
904214

PROJECT NAME: MONTGOMERY
 PROJECT NUMBER: BHO 1448(23)

FILE NAME: Z96J302ero3.dgn
 PROJECT LEADER: J.H.WEAVER
 DESIGNED BY: J.BICJA
 EPSC CONSTRUCTION CONDITIONS PLAN

PLOT DATE: 8/1/2008
 DRAWN BY: J.B.McQUAID
 CHECKED BY: S.T.JAMES
 SHEET 18 OF 54

Hoyle, Tanner & Associates, Inc.