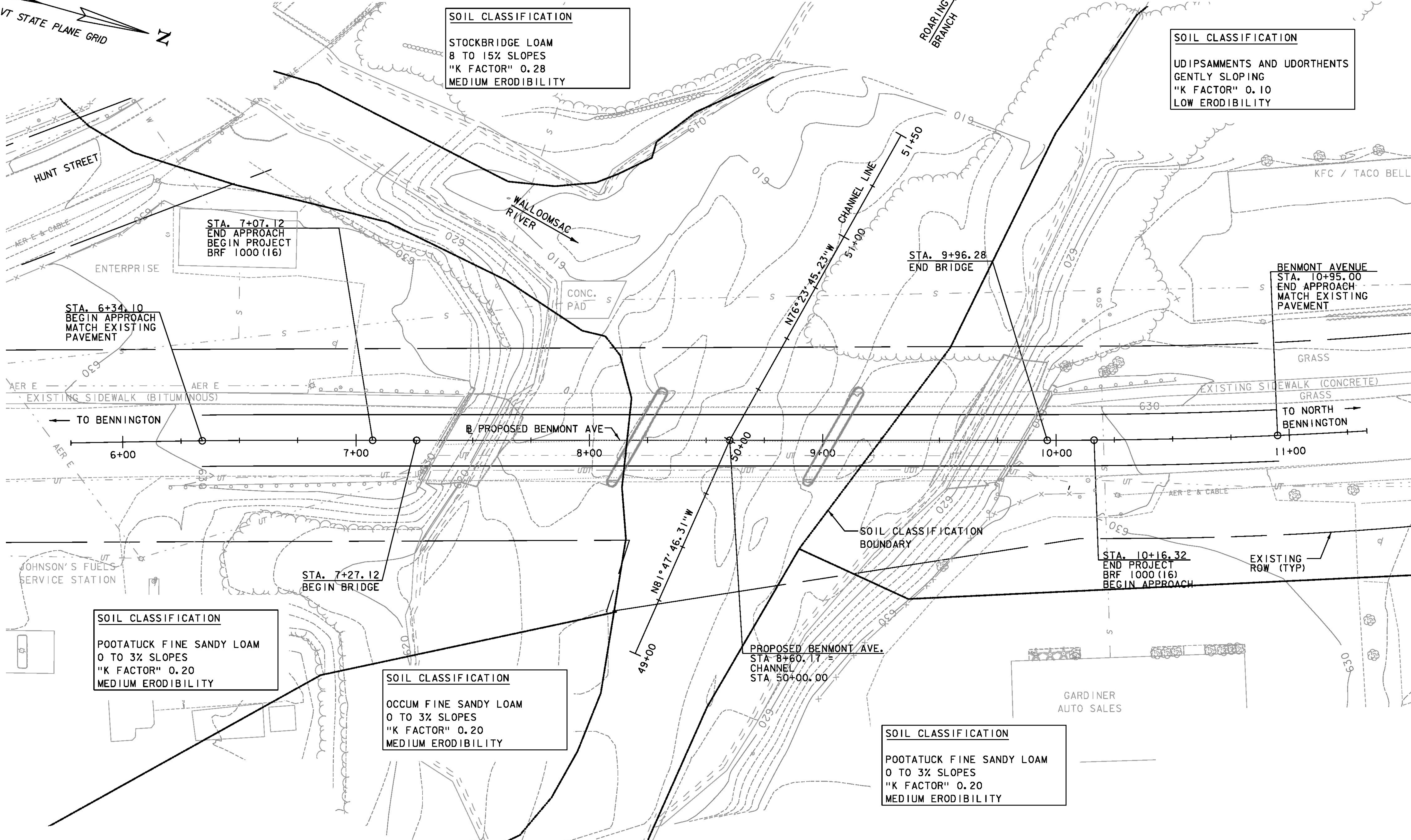


SOIL CLASSIFICATION
 STOCKBRIDGE LOAM
 8 TO 15% SLOPES
 "K FACTOR" 0.28
 MEDIUM ERODIBILITY

SOIL CLASSIFICATION
 UDIPSAMMENTS AND UDORTHENTS
 GENTLY SLOPING
 "K FACTOR" 0.10
 LOW ERODIBILITY



STA. 6+34.10
 BEGIN APPROACH
 MATCH EXISTING
 PAVEMENT

STA. 7+07.12
 END APPROACH
 BEGIN PROJECT
 BRF 1000 (16)

STA. 7+27.12
 BEGIN BRIDGE

STA. 9+96.28
 END BRIDGE

BENMONT AVENUE
 STA. 10+95.00
 END APPROACH
 MATCH EXISTING
 PAVEMENT

STA. 10+16.32
 END PROJECT
 BRF 1000 (16)
 BEGIN APPROACH

PROPOSED BENMONT AVE.
 STA. 8+60.17 =
 CHANNEL
 STA. 50+00.00

SOIL CLASSIFICATION
 POOTATUCK FINE SANDY LOAM
 0 TO 3% SLOPES
 "K FACTOR" 0.20
 MEDIUM ERODIBILITY

SOIL CLASSIFICATION
 OCCUM FINE SANDY LOAM
 0 TO 3% SLOPES
 "K FACTOR" 0.20
 MEDIUM ERODIBILITY

SOIL CLASSIFICATION
 POOTATUCK FINE SANDY LOAM
 0 TO 3% SLOPES
 "K FACTOR" 0.20
 MEDIUM ERODIBILITY

SCALE: 1"=20'-0"
 20 0 20

PROJECT NAME:	BENNINGTON	PLOT DATE:	8/27/2014
PROJECT NUMBER:	BRF 1000(16)	DRAWN BY:	J. DAVIS
FILE NAME:	z88j087bdr_eroE.dgn	CHECKED BY:	D. BRYANT
PROJECT LEADER:	R. HEBERT	EPSC EXISTING CONDITIONS SITE PLAN	SHEET 57 OF 75