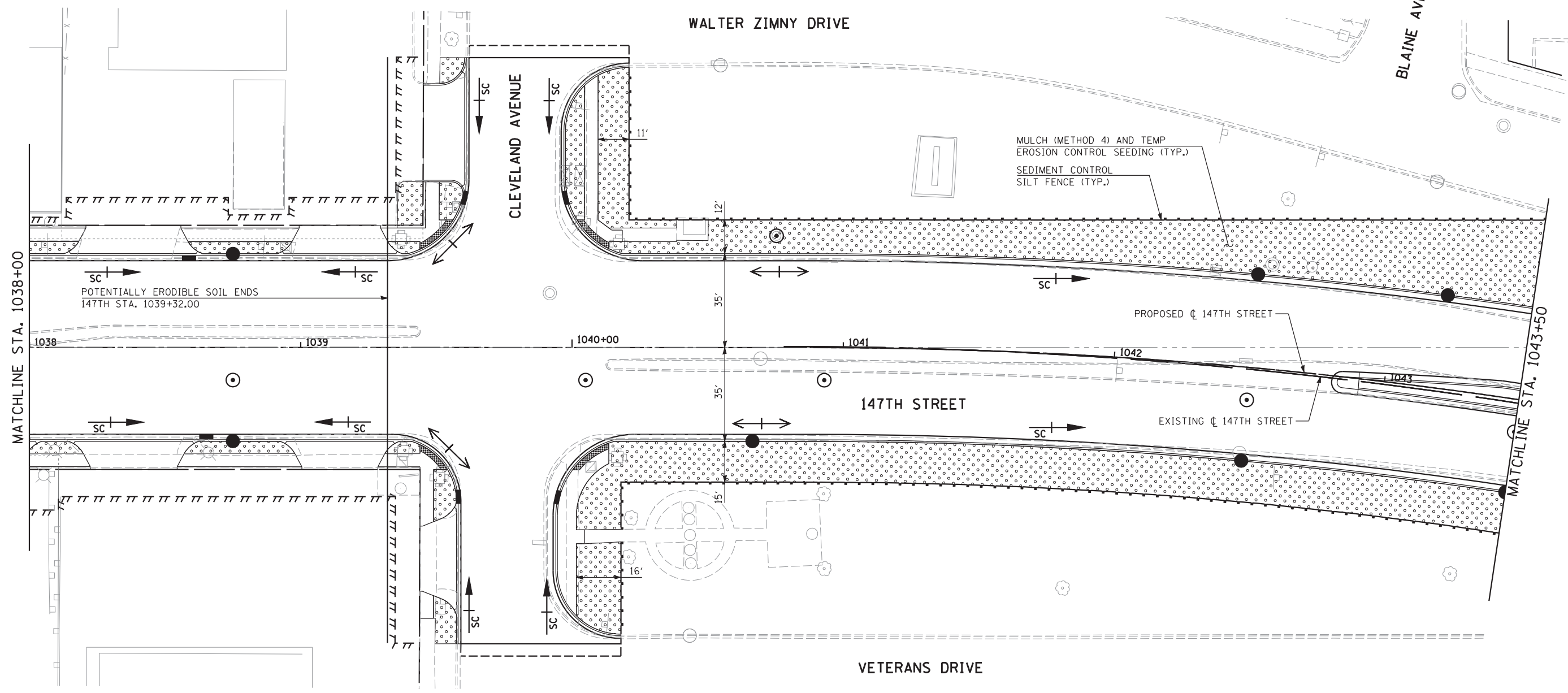




P10.EROS_SHT04_HRGREEN.dgn



MULCH (METHOD 4) AND TEMP
EROSION CONTROL SEEDING (TYP.)
SEDIMENT CONTROL
SILT FENCE (TYP.)

POTENTIALLY ERODIBLE SOIL ENDS
147TH STA. 1039+32.00

INLET FILTERS

STA 1038+58.8, 32' LT	STA 1039+93.9, 55' RT
STA 1038+65.2, 32' RT	STA 1039+96.8, 55' LT
STA 1038+75, 32' LT	STA 1040+66.5, 32' RT
STA 1038+75, 32' RT	STA 1042+50, 32' LT
STA 1039+59, 55' RT	STA 1042+50, 32' RT
STA 1039+61.2, 55' LT	STA 1043+19, 32' LT

LEGEND

	EXISTING RIGHT-OF-WAY
	PROPOSED RIGHT-OF-WAY
	PROPOSED TEMPORARY EASEMENT



HRGreen.com
Illinois Professional Design Firm
#184-001322

USER NAME =	DESIGNED - JRS	REVISED - JRS 12/01/2011
	DRAWN - MJF	REVISED - JRS 02/15/2012
PLOT SCALE =	CHECKED - APS	REVISED - JRS 05/04/2012
PLOT DATE	DATE - 7/22/2011	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**147TH STREET PROJECT
EROSION CONTROL PLAN - 147TH STREET**

SCALE: 1"=20'	SHEET NO. 4 OF 22 SHEETS	STA. 1038+00 TO STA. 1043+50
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F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
57	(0405-1 & 0506-2) R-1	COOK	577	176
CONTRACT NO. 60M57				
FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT				