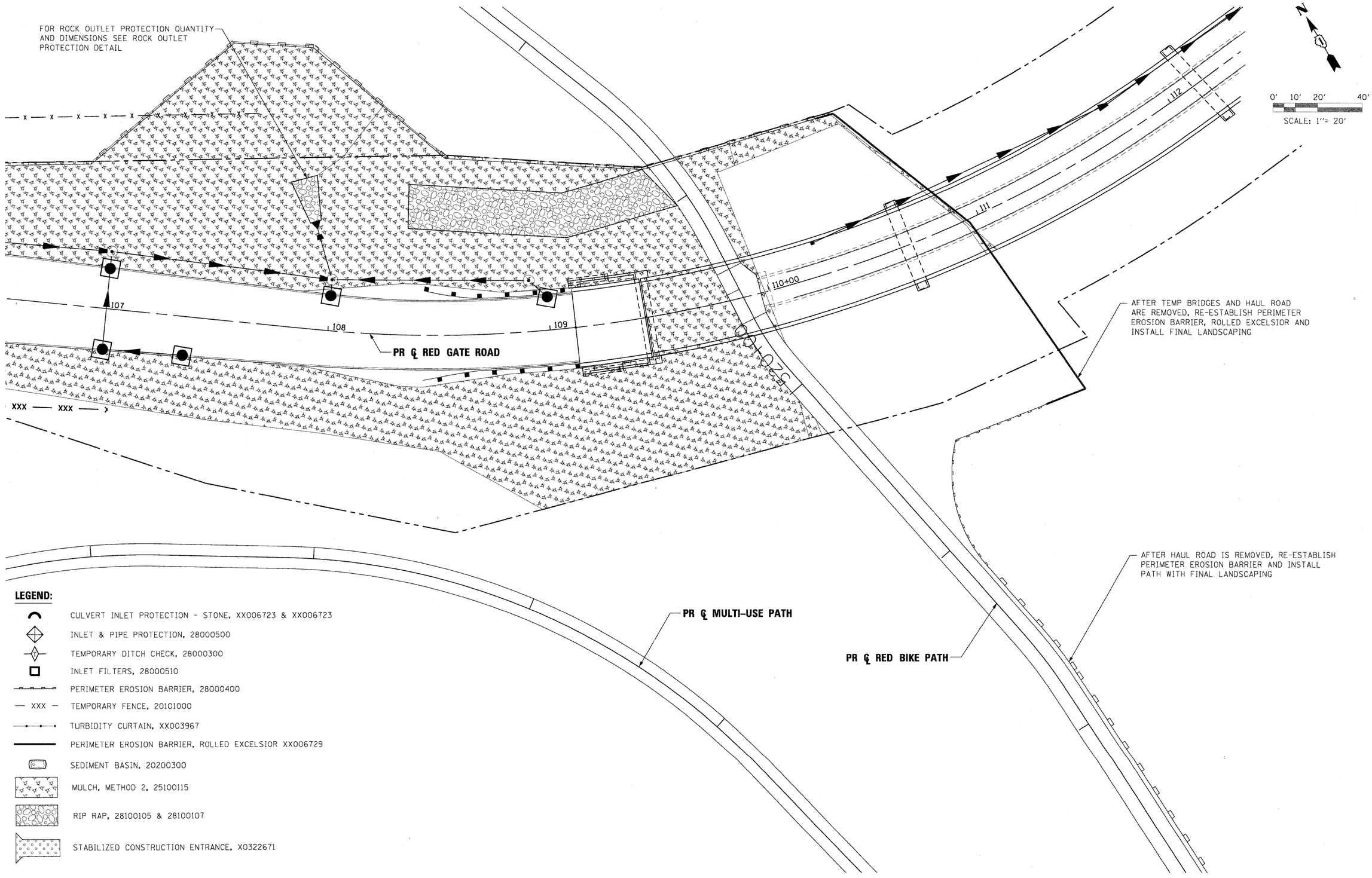

LEGEND:

- CULVERT INLET PROTECTION - STONE, XX006723 & XX006723
- INLET & PIPE PROTECTION, 28000500
- TEMPORARY DITCH CHECK, 28000300
- INLET FILTERS, 28000510
- PERIMETER EROSION BARRIER, 28000400
- — XXX — TEMPORARY FENCE, 20101000
- TURBIDITY CURTAIN, XX003967
- PERIMETER EROSION BARRIER, ROLLED EXCELSIOR XX006729
- SEDIMENT BASIN, 20200300
- MULCH, METHOD 2, 25100115
- RIP RAP, 28100105 & 28100107
- STABILIZED CONSTRUCTION ENTRANCE, X0322671

PLOT SCALE:1:20
X:\2002\S\02072\Local_Workspace\Plot\DRV\Dmn\PDF\8_FULL SIZE.plt
X:\2002\S\02072\Local_Workspace\Plot\DRV\TITLES\SCALE1.tbl

FILE NAME =	DESIGNED - MAC	REVISED -	
...\prpln-ABC-sht-pond-west-es.dgn	DRAWN - TMB	REVISED -	
USER NAME = tblank	CHECKED - RMT	REVISED -	
PLOT DATE = 11/29/2011	DATE - 10/23/2011	REVISED -	

benesch engineers · scientists · planners

ST. CHARLES

CITY OF ST. CHARLES

EROSION CONTROL DETAILS – WEST ABUTMENT

SCALE: 1"=20' | SHEET NO. 21 OF 23 SHEETS | STA. | TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	04-00092-00-BR	KANE	440	122

CONTRACT NO. 63650

ILLINOIS FED. AID PROJECT