EROSION CONTROL BLANKET:

STANDARD DESCRIPTION

IUM-530 EROSION CONTROL BLANKET

IUM-531 EROSION CONTROL BLANKET, TURF REINF. MAT

INLET PROTECTION:

STANDARD DESCRIPTION
IL-555 EXCAVATED DRAIN
IL-560 FABRIC DROP
IL-562 LOG FILTER
IUM-561C FILTER BAG

IUM-561D SEDIMENT BAG/FILTER

END SECTION INLET PROTECTION:

STANDARD DESCRIPTION

IL-508SF CULVERT INLET PROTECTION - SILT FENCE

IL-508ST CULVERT INLET PROTECTION - STONE

DITCH CHECK:

STANDARD DESCRIPTION

IUM-514PC PLASTIC PERMEABLE

IUM-514RCROLLED EROSION CONTROLIUM-514SCSYNTHETIC POROUS CONTROLIUM-514UFURETHANE FOAM GEOTEXTILESIUM-514VCVEGETATED EROSION CONTROL

IL-605CA ROCK CHECK DAM - COARSE AGGREGATE

IL-605R ROCK CHECK DAM - RIPRAP

SILT FENCE:

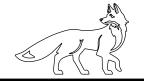
STANDARD DESCRIPTION IUM-620A SILT FENCE

IUM-620AW SILT FENCE WITH WIRE SUPPORT

IUM-620BW SILT FENCE SPLICING

NOTE:

STANDARDS ARE PER THE NATURAL RESOURCES CONSERVATION SERVICE AS PUBLISHED IN THE ILLINOIS URBAN MANUAL, LATEST EDITION.



CITY OF ST. CHARLES
ILLINOIS • SINCE 1834
Pride of the Fox

EROSION	CONTR	Ol
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DATE: 5-12-2021	NOT TO SCALE
REVISED:	DRAWING NO. F-01