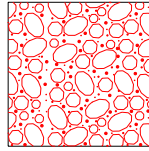


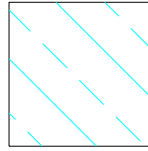
For standard patterning and hatching placement, the scale, row spacing, column spacing and hatching spacings should be multiplied by the plot scale.



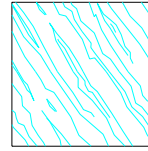
AGGREGATE BASE 2
Cell Name = AGGBA2
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0



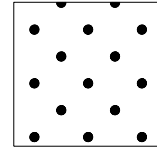
SIZE 4 AGGREGATE
Cell Name = AGGSZ4
Scale = 0.75
Row Spacing = 0
Column Spacing = 0
Angle = 0



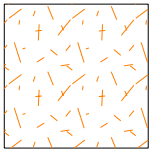
CLAY LOAM
Cell Name = CLALOA
Scale = 0.75
Row Spacing = 0
Column Spacing = 0.2
Angle = 45



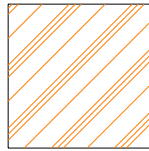
FIN FORM
Cell Name = FINFRM
Scale = 2
Row Spacing = 0
Column Spacing = 0
Angle = 0



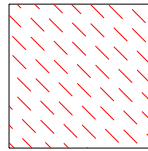
LIGNITE COAL
Cell Name = LIGCOA
Scale = 0.5
Row Spacing = 0.15
Column Spacing = 0.15
Angle = 45



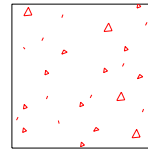
AGGREGATE BASES
Cell Name = AGGBAS
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0



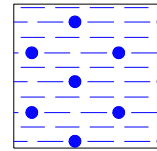
BLENDED BASE COURSE
Cell Name = BLEBAS
Scale = 2
Row Spacing = 0.1
Column Spacing = 0
Angle = 45



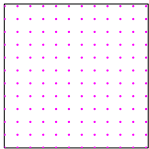
CLAY
Cell Name = CLAY
Scale = 1
Row Spacing = 0.07
Column Spacing = 0
Angle = 135



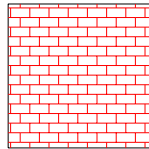
FLOWABLE FILL
Cell Name = FLOFIL
Scale = 0.1
Row Spacing = 0
Column Spacing = 0
Angle = 0



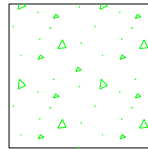
LIGNITE SLACK
Cell Name = LIGSLA
Scale = 3
Row Spacing = 0.05
Column Spacing = 0
Angle = 0



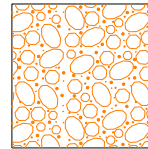
AGGREGATE SURFACE 2
Cell Name = AGGSU2
Scale = 0.25
Row Spacing = 0.06
Column Spacing = 0.06
Angle = 0



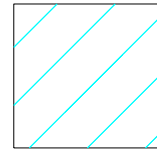
BRICK PATTERN
Cell Name = BRICK
Scale = 0.15
Row Spacing = 0
Column Spacing = 0
Angle = 0



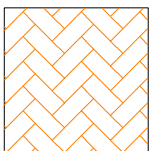
CONCRETE
Cell Name = CONCRT
Scale = 1
Row Spacing = 0
Column Spacing = 0
Angle = 0



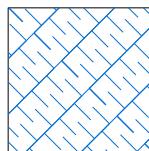
GRAVEL
Cell Name = GRAVEL
Scale = 0.75
Row Spacing = 0
Column Spacing = 0
Angle = 0



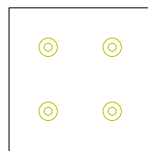
LOAM
Cell Name = LOAM
Scale = 0.15
Row Spacing = 0
Column Spacing = 0
Angle = 0



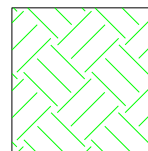
AGGREGATE SUBGRADE REP
Cell Name = AGGSUB
Scale = 1
Row Spacing = 0
Column Spacing = 0
Angle = 0



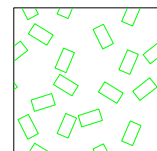
C D BACKFILL
Cell Name = CDBF
Scale = 1
Row Spacing = 0
Column Spacing = 0
Angle = 45



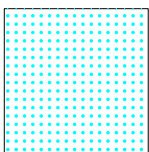
Detectable Warning Panel
Cell Name = DWP
Scale = 1.0 Fixed (not scaled)
Row Spacing = 0
Column Spacing = 0
Angle = 0



GROUND OR TOPSOIL
Cell Name = GROUND
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 45



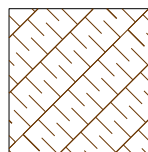
MUCK
Cell Name = MUCK
Scale = 1
Row Spacing = 0
Column Spacing = 0
Angle = 0



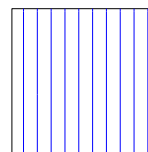
AGGREGATE SURFACE
Cell Name = AGGSUR
Scale = 0.5
Row Spacing = 0.03
Column Spacing = 0.03
Angle = 0



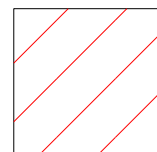
CLAY FILL
Cell Name = CLAFIL
Scale = 2.5
Row Spacing = 0
Column Spacing = 0
Angle = 0



EXCAVATION
Cell Name = EXC
Scale = 1
Row Spacing = 0
Column Spacing = 0
Angle = 45

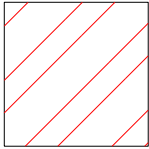


HOT BITUMINOUS PAVEMENT
Cell Name = HBP
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0

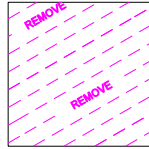


PAVEMENT REMOVAL
Cell Name = PAVREM
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0

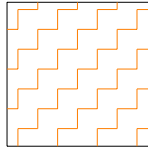
For standard patterning and hatching placement, the scale, row spacing, column spacing and hatching spacings should be multiplied by the plot scale.



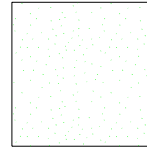
PCC REMOVAL
Cell Name = PCCREM
Scale = 0.5
Row Spacing = 0.2
Column Spacing = 0
Angle = 45



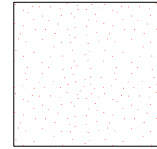
Removal Pattern 2
Cell Name = REMOVE2
Scale = 0.4
Row Spacing = 0
Column Spacing = 0
Angle = 30



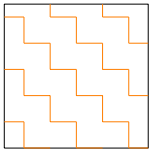
Removal Pattern 7
Cell Name = REMOVE7
Scale = 0.02
Row Spacing = 0
Column Spacing = 0
Angle = 0



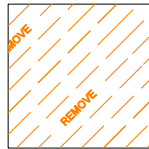
SAND
Cell Name = SAND
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0



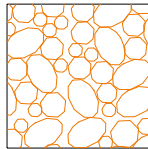
SELECT BACKFILL
Cell Name = SELBF
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0



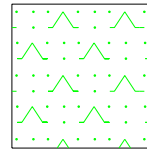
PERMEABLE STAB BASE C
Cell Name = PERSTA
Scale = 0.75
Row Spacing = 0
Column Spacing = 0
Angle = 0



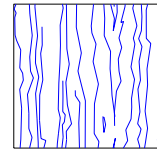
Removal Pattern 3
Cell Name = REMOVE3
Scale = 0.4
Row Spacing = 0
Column Spacing = 0
Angle = 45



RIPRAP
Cell Name = RIPRAP
Scale = 1
Row Spacing = 0
Column Spacing = 0
Angle = 0



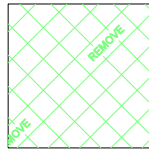
SANDY FILL
Cell Name = SANDFI
Scale = 2
Row Spacing = 0.08
Column Spacing = 0
Angle = 0



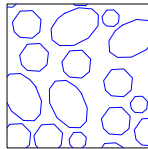
SHALE
Cell Name = SHALE
Scale = 2
Row Spacing = 0
Column Spacing = 0
Angle = 145



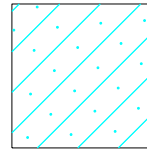
PERMEABLE TRENCH BACKFILL
Cell Name = PERTRE
Scale = 0.5
Row Spacing = 0.2
Column Spacing = 0
Angle = 135



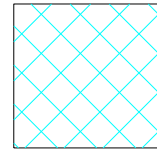
Removal Pattern 4
Cell Name = REMOVE4
Scale = 0.4
Row Spacing = 0
Column Spacing = 0
Angle = 45



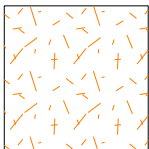
ROCK
Cell Name = ROCK
Scale = 1.25
Row Spacing = 0
Column Spacing = 0
Angle = 0



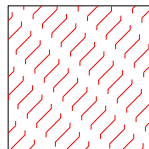
SANDY LOAM
Cell Name = SANDLO
Scale = 0.75
Row Spacing = 0
Column Spacing = 0
Angle = 45



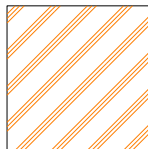
SILTY CLAY LOAM
Cell Name = SILCLA
Scale = 1.5
Row Spacing = 0
Column Spacing = 0
Angle = 45



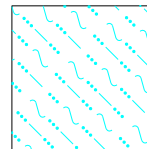
RCB BACKFILL
Cell Name = RCBBF
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0



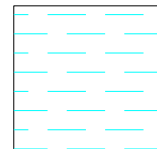
Removal Pattern 5
Cell Name = REMOVE5
Scale = 0.05
Row Spacing = 0
Column Spacing = 0
Angle = 45



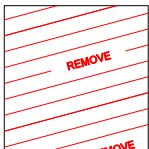
SALVAGED BASE COURSE
Cell Name = SALBAS
Scale = 1.5
Row Spacing = 0.1
Column Spacing = 0
Angle = 45



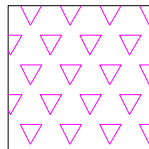
SANDY CLAY LOAM
Cell Name = SANDYC
Scale = 1.5
Row Spacing = 0.05
Column Spacing = 0
Angle = 135



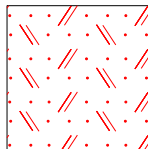
SILT LOAM
Cell Name = SILLOA
Scale = 2
Row Spacing = 0.1
Column Spacing = 0
Angle = 0



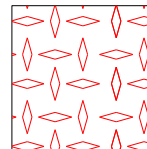
Removal Pattern 1
Cell Name = REMOVE1
Scale = 0.4
Row Spacing = 0
Column Spacing = 0
Angle = 15



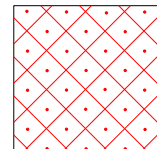
Removal Pattern 6
Cell Name = REMOVE6
Scale = 0.01
Row Spacing = 0
Column Spacing = 0
Angle = 0



SANDY CLAY
Cell Name = SANCLA
Scale = 2.5
Row Spacing = 0.02
Column Spacing = 0
Angle = 0



SCORIA
Cell Name = SCORIA
Scale = 0.7
Row Spacing = 0
Column Spacing = 0
Angle = 0

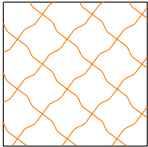


SILTY CLAY
Cell Name = SILTYC
Scale = 1
Row Spacing = 0
Column Spacing = 0
Angle = 45

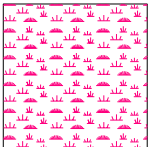
For standard patterning and hatching placement, the scale, row spacing, column spacing and hatching spacings should be multiplied by the plot scale.



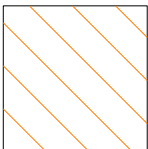
STAIRS
Cell Name = STAIRS
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0



SUBCUT
Cell Name = SUBCUT
Scale = 0.5
Row Spacing = 0
Column Spacing = 0
Angle = 0

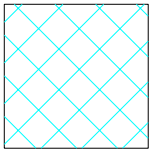


WETLAND MITIGATION
Cell Name = WETLAN
Scale = 0.5
Row Spacing = 0.25
Column Spacing = 0
Angle = 0

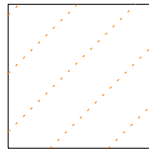


WORK AREA OR DITCH BLO
Cell Name = WORKAR
Scale = 0.1
Row Spacing = 0
Column Spacing = 0
Angle = 0

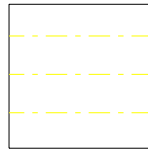
For standard patterning and hatching placement, the scale, row spacing, column spacing and hatching spacings should be multiplied by the plot scale.



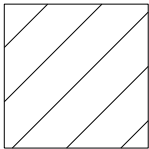
Area Spall
Hatch 1 Spacing = 0.15
Hatch 1 Angle = 45
Hatch 2 Spacing = 0.15
Hatch 2 Angle = 135



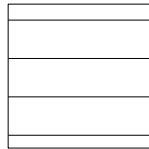
Removal Conc
Hatch 1 Spacing = 0.215
Hatch 1 Angle = 45
Hatch 2 Spacing = None
Hatch 2 Angle = None



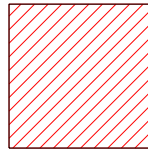
Removal Hatch 5
Hatch 1 Spacing = 0.2
Hatch 1 Angle = 180
Hatch 2 Spacing = None
Hatch 2 Angle = None



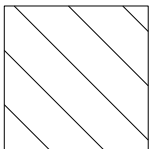
Hatching Lt
Hatch 1 Spacing = 0.2
Hatch 1 Angle = 45
Hatch 2 Spacing = None
Hatch 2 Angle = None



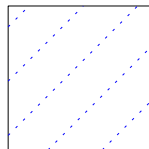
Removal Hatch 1
Hatch 1 Spacing = 0.2
Hatch 1 Angle = 0
Hatch 2 Spacing = None
Hatch 2 Angle = None



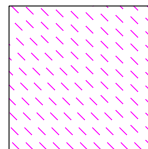
Wetland Impacts Permanent
Hatch 1 Spacing = 0.05
Hatch 1 Angle = 45
Hatch 2 Spacing = None
Hatch 2 Angle = None



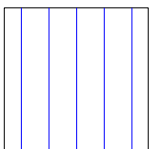
Hatching Rt
Hatch 1 Spacing = 0.2
Hatch 1 Angle = 135
Hatch 2 Spacing = None
Hatch 2 Angle = None



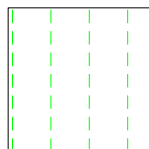
Removal Hatch 2
Hatch 1 Spacing = 0.2
Hatch 1 Angle = 45
Hatch 2 Spacing = None
Hatch 2 Angle = None



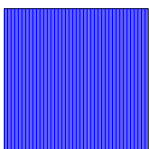
Wetland Impacts Temporary
Hatch 1 Spacing = 0.05
Hatch 1 Angle = 135
Hatch 2 Spacing = None
Hatch 2 Angle = None



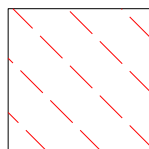
Pvmf Hot Bit 1
Hatch 1 Spacing = 0.144
Hatch 1 Angle = 90
Hatch 2 Spacing = None
Hatch 2 Angle = None



Removal Hatch 3
Hatch 1 Spacing = 0.2
Hatch 1 Angle = 90
Hatch 2 Spacing = None
Hatch 2 Angle = None



Pvmf Hot Bit 2
Hatch 1 Spacing = 0.007
Hatch 1 Angle = 90
Hatch 2 Spacing = None
Hatch 2 Angle = None



Removal Hatch 4
Hatch 1 Spacing = 0.2
Hatch 1 Angle = 135
Hatch 2 Spacing = None
Hatch 2 Angle = None