

CHEVRON AREA CONSTRUCTION SEQUENCE:

1. SCARP EMBANKMENT.
2. INSTALL ANGULAR QUARRY SPALLS.
3. INSTALL GRAVEL MATERIALS.
4. ANCHOR COR FOR LIFT (INSTALL COR ROLLS IN DOWNSLOPE DIRECTION).
5. INSTALL TOPSOIL AND WRAP LIFT.
6. ANCHOR LIFT AS SPECIFIED AND SHOWN IN DRAWINGS.

CHEVRON AREA CONSTRUCTION NOTES:

1. USE WOVEN COR FABRIC/MATTED UNIT-PIPING MATERIAL MINIMUM C70/C90 DENSITY. SEE SPECIFICATIONS FOR ON COR MATERIAL REQUIREMENTS.
2. SECURE ALONG TOP EDGE OF COR FABRIC USING 12" MINIMUM LENGTH, ANGLE CUT, 2"x4" STAKES OR EQUAL AT 3' O.C., DRIVEN LEVEL TO GROUND SURFACE.
3. SECURE COR FABRIC FIELD AT MINIMUM SPACING OF 6' O.C. USING 12" MINIMUM LENGTH, ANGLE CUT 2"x4" STAKES OR EQUAL, DRIVEN LEVEL TO SURFACE OF COR LIFT.
4. HAND PLACE TOPSOIL IN COR LIFT. COMPACT TOPSOIL SUFFICIENTLY TO SUPPORT PLANT GROWTH.
5. CONSTRUCTION ACTIVITIES MUST LIMIT DAMAGE TO EXISTING VEGETATION. NO EXISTING PLANT REMOVAL IS PERMITTED. COR LIFTS MUST BE PLACED AROUND EXISTING VEGETATION.
6. PLANTING BY OTHERS

BACK CHANNEL POLE PLANTING SEQUENCE:

- TYPICAL INSTALLATION SEQUENCE IS EXPECTED TO INCLUDE (SEE SPECIFICATIONS AND DESIGN DRAWINGS FOR MORE DETAILS):
1. CONTRACTOR TO HAVE PREVIOUSLY INSTALLED AND TESTED BACK CHANNEL, ZONE 1 IRRIGATION SYSTEM. (SEE DESIGN DRAWINGS FOR MORE DETAILS).
 2. DRILLING CONTRACTOR INSTALLS 8" TO 11" DEEP HOLE USING A 6" I.D. (NOMINAL) HOLLOW-STEM AUGER.
 3. CONTRACTOR FILLS AUGER ANNUAL SPACE WITH WATER.
 4. WORKING AS QUICKLY AS POSSIBLE, CONTRACTOR REMOVES ONE COTTONWOOD ROOTED POLE FROM TEMPORARY COOL STORAGE AND 4-INCH PVC GROWTH CONTAINER AND INSERTS POLE INTO AUGER OPENING UNTIL APPROXIMATELY 6 INCHES REMAINS ABOVE THE GROUND SURFACE.
 5. CONTRACTOR INSERTS A SECTION OF 1/2-INCH PVC PIPE INTO THE HOLLOW-STEM AUGER TO THE FULL DEPTH OF THE AUGERED HOLE. THE 1/2-INCH PVC PIPE SHALL BE CAPPED AT THE BOTTOM END AND HAVE 5/32-INCH HOLES DRILLED EVERY 1-FOOT ALONG ITS LENGTH AND CAP.
 6. CONTRACTOR INSERTS TWO ROOTED WILLOW POLES INTO HOLLOW-STEM AUGER SUCH THAT APPROXIMATELY 6 INCHES OF THE WILLOWS REMAIN ABOVE THE GROUND SURFACE.
 7. CONTRACTOR FILLS REMAINING SPACE WITH TOPSOIL, ENSURING THAT THE HOLE IS COMPLETELY FILLED WITH SOIL (I.E. NO AIR POCKETS).
 8. DRILLING CONTRACTOR CAREFULLY RETRIEVES THE HOLLOW-STEM AUGER, TAKING CARE NOT TO PULL THE ROOTED POLES, SOIL OR PVC PIPE FROM THE GROUND. AS THE AUGER IS RETRIEVED, THE NATIVE SOIL IS ALLOWED TO COLLAPSE AROUND THE ROOTED POLES. BACKFILL HOLE WITH TOPSOIL TO GROUND SURFACE AS NECESSARY.
 9. CONTRACTOR IMMEDIATELY CONNECTS THE 1/2-INCH PVC PIPE TO THE BACK CHANNEL ZONE 1 IRRIGATION SYSTEM. CONTRACTOR COMPLETES THE 6-INCH PORTIONS OF THE ROOTED POLES WITH SHADE Cloth, AND INSTALLS BEARER PROTECTION MEASURES (SEE DESIGN DRAWINGS FOR MORE DETAILS).

LEGEND

- TOPSOIL
- QUARRY SPALLS
- CRUSHED ROCKS
- RIVER ROCKS
- NO NEW TRAIL CONSTRUCTION
- TRAIL ENHANCEMENT WITH GRAVEL/ROCK AND GEOTEXTILE FABRIC. SEE SHEET C3, DETAIL 1 FOR DETAIL
- BOULDER, SIGNS OR OTHER TRAIL MARKERS

PLANTING LEGEND

- TREES:**
- PONDEROSA PINE (12' O.C.)
 - BLACK COTTONWOOD (12' O.C.)
 - MOUNTAIN ALDER (10' O.C.)
 - DOUGLAS' HAWTHORN (10' O.C.)
- SHRUBS (6' O.C.):**
- SERVICEBERRY
 - CHOKECHERRY
 - WOODS' ROSE
 - CREEPING OREGON GRAPE
 - SNOWBERRY
 - PLANTING CLUSTER:
BEBE'S WILLOW
COYOTE WILLOW
COTTONWOOD (TALL)
BLACK COTTONWOOD (TALL)
LIVE WILLOW STAKE
 - CHOKECHERRY
- HERBACEOUS/GROUNDCOVER:**
- BUCKLEBUSH
ARROWLEAF BANSBROOK
IDAHO FESCUE, SILKY
LUPINE, WESTERN
YARROW, KINKIKINICK

Drawing No.	G1				
	Project No.				
501C					
GENERAL CONSTRUCTION NOTES					
90% DESIGN SUBMITTAL					
SPOKANE RIVER METALS SITES					
ISLAND COMPLEX RECREATIONAL AREA					
REMEDIAL ACTION					
SPOKANE COUNTY, WASHINGTON					
Date of Issue:	March 2007				
Designed By:	ACS				
Drawn By:	SKC				
Checked By:	SKF				
Approved By:	CMH				
REV.	DATE	DESCRIPTION	DES BY	CHK BY	APP BY