

PLANTING SCHEDULE:

QTY.	SYMBOL	BOTANICAL NAME COMMON NAME	SIZE	TYPE	DETAIL
4		SALVAGED EXISTING TREE - CONIFEROUS	-	-	-
6		SALVAGED EXISTING TREE - DECIDUOUS	-	-	-
8		REMOVE AND GRIND EXISTING TREE-DECIDUOUS	-	-	-
PERENNIALS AND GRASSES					
8,287 SY		TURF (HYDRO-SEEDED)	TO MATCH EXISTING CAMPUS SPECIES, (AS SPECIFIED)		



CALL BEFORE YOU DIG
ONE-CALL OF WYOMING
1-800-848-2478
811
UNIVERSITY MICROFILMS INTERNATIONAL

CONSULTANTS:

ARCHITECT/ENGINEERS:

Drawing Title
EXISTING CONDITIONS AND
DEMO PLAN

Project Title
SHERIDAN VAMC LANDSCAPING
FOR BUILDING 87

Approved Project Director

Location
Sheridan, Wyoming

Date
9 / 14 / 2014

Checked

Drawn

CJC

Project Number
6066-14-8015
Building Number
87
Drawing Number
CS301
Dwg. 2. of 16

Office of
Construction
and Facilities
Management



ALL AREAS SHOWN AS GRASS HAVE BEEN
PREVIOUSLY AND SUCCESSFULLY RESTORED
FOR THIS CONTRACT ALL DISTURBED GROUND WILL BE
RESTORED BY EARTH MOVING AND SEEDING UNLESS
THESE PLANS SHOW ANOTHER SURFACE MATERIALS
TO BE USED

Remove topsoil and grass
Replace with 4" concrete

Area has sprinklers already and seeding.
Don't do anything with the two trees.

Area has sprinklers and grass already but a 3ft clear zone
has been left around the transformer for the fence. Contractor to
install fence and replace all disturbed grass or sprinklers.

Remove topsoil and grass
Replace with 6" concrete
adjust all drainage spouts
to meet the new elevation.

Remove all stone splash guards
and pipes, in, including 4" for
the concrete, replace

Remove topsoil and grass
Replace with 6" concrete
adjust all drainage spouts
to meet the new elevation.

Remove topsoil and grass
Replace with 6" concrete
adjust all drainage spouts
to meet the new elevation.

Remove and grind trees.
Replace with Palmette Ash.

THESE AREAS HAVE ROCK, WEED BARBER, AND CONCRETE EDGING.
ANY DISTURBED AREAS WILL BE REPLACED AT THE CONTRACTORS
EXPENSE, BACK TO EXISTING CONDITIONS

