

WILDFLOWER SEEDING RATES

#1 Group

#2 Group

Common Name (Botanical Name)

Black-Eyed Susan (Rudbeckia hirta)

Fire Wheel (Gaillardia pulchella)

Annual Phlox (Phlox drummondii)

Moss Verbena (Verbena tenuisecta)

Fire Wheel (Gaillardia pulchella)

Crimson Clover (Trifolium incarnatum)

impacted wildflower areas.

Lance-Leaf Tickseed (Coreopsis lanceolata)

Leavenworth's Tickseed (Coreopsis leavenworthii)

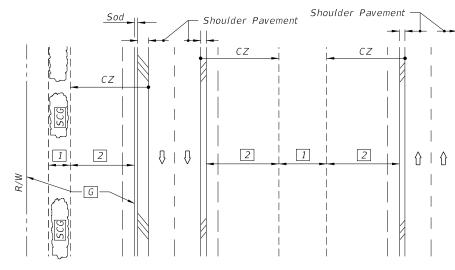
Leavenworth's Tickseed (Coreopsis leavenworthii)

Note: Wildflower seeding rates are for restoring

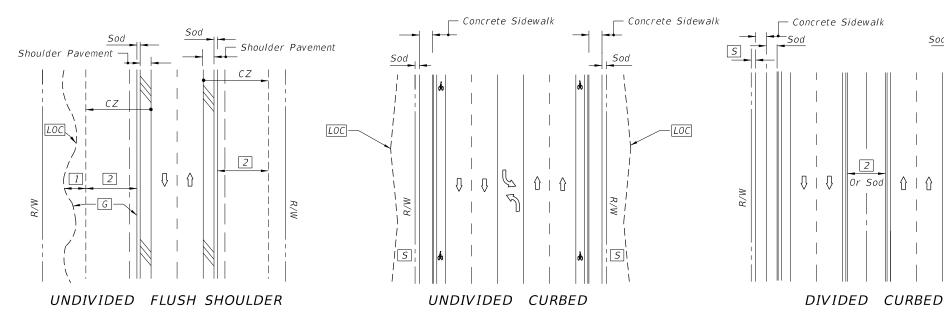
Goldenmane Tickseed (Coreopsis basalis)

Softhair Coneflower (Rudbeckia mollis)

Crimson Clover (Trifolium incarnatum)



## DIVIDED WIDE MEDIAN WITH OR WITHOUT CURBED MEDIAN



lbs/ac

2

10

10

10

10

2

15

10

6

10

10

15

1. All turf establishment shall be performed meeting the requirements of Section 570 of the Standard Specifications.

2. Activities such as clearing, grading, and excavating that will disturb one or more acres of land require coverage under the Generic Permit for Stormwater Discharge from Large and Small Construction Activities from the Florida Department of Environmental Protection, and implementation of appropriate pollution prevention measures to minimize erosion and sedimentation and properly manage stormwater.

3. Confirm compatibility of wildflower with Seeding Zones.



DESCRIPTION:



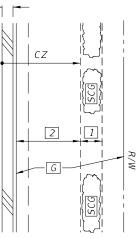
FY 2018-19 STANDARD PLANS

## PERMANENT EROSION CONTROL

LAST

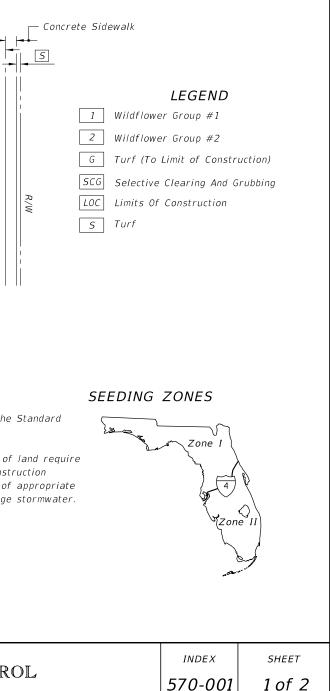
REVISION

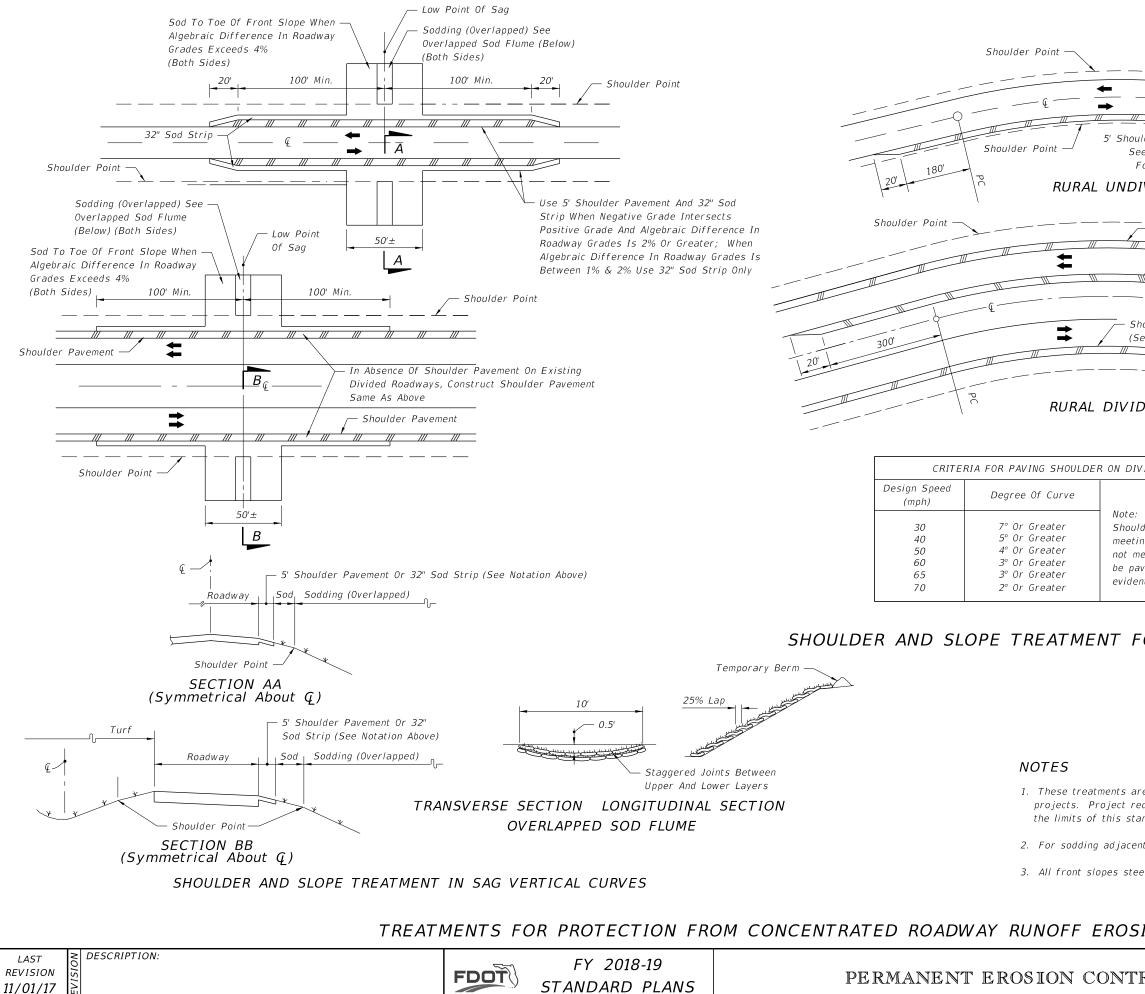
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Sod





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Ilder Pavement		
For Application		
IVIDED		
4' Shoulder Pavement-See Same Applies To Low Side For Facilities With Unpave	e On Outside Ea	
houlder Pavement		
ee Notation Above)	300'	
		20'
Shoulder i	oint —	
VIDED AND UNDIVIDED FACILITI	ES	
lder Pavement is required on all ing the criteria tabulated. For c neeting the criteria, shoulders a nved where erosion of the should nt or anticipated.	urves re to	
OR SUPERELEVATED ROADWAYS		
re applicable to new construction equirements for shoulder paveme andard take precedence.		
nt to ditches and at headwalls, see Index 524-001.		
eper than 1:3 are to be sodded.		
ION AND SHOULDER RAVELING		
	INDEX	SHEET
ROL	570-001	2 of 2