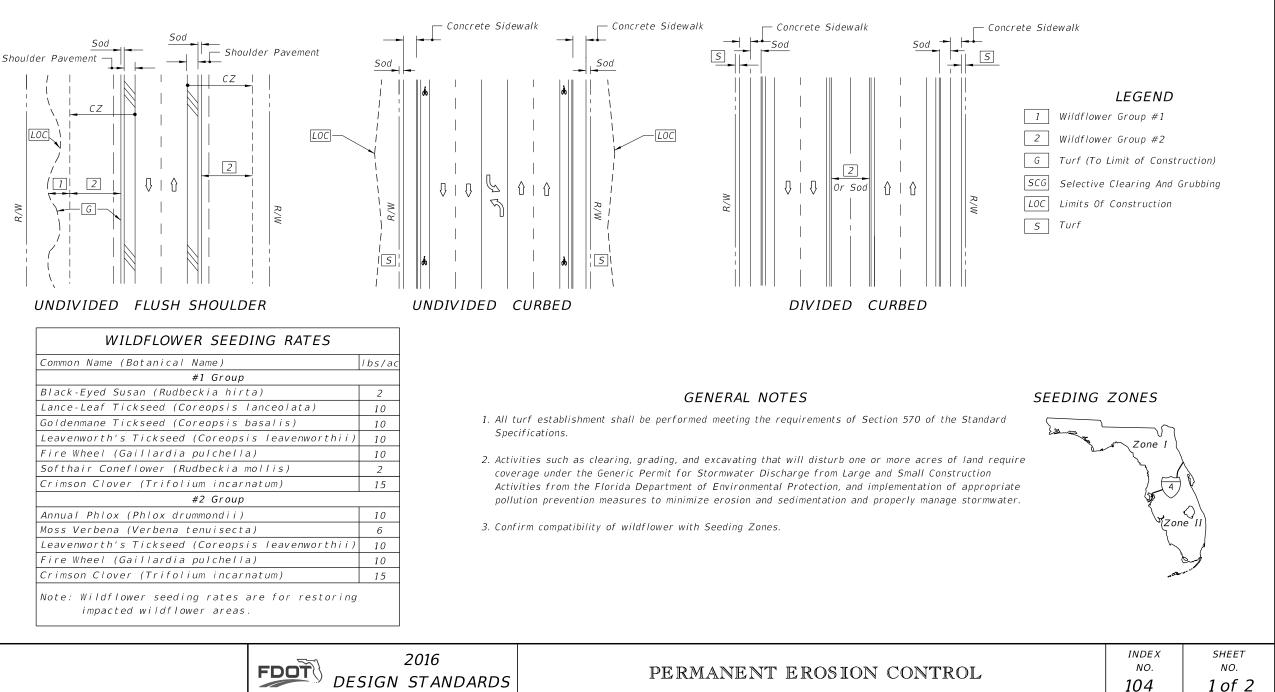


DIVIDED WIDE MEDIAN WITH OR WITHOUT CURBED MEDIAN

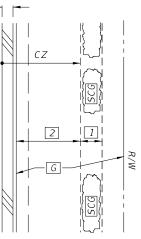


REVISION 07/01/07

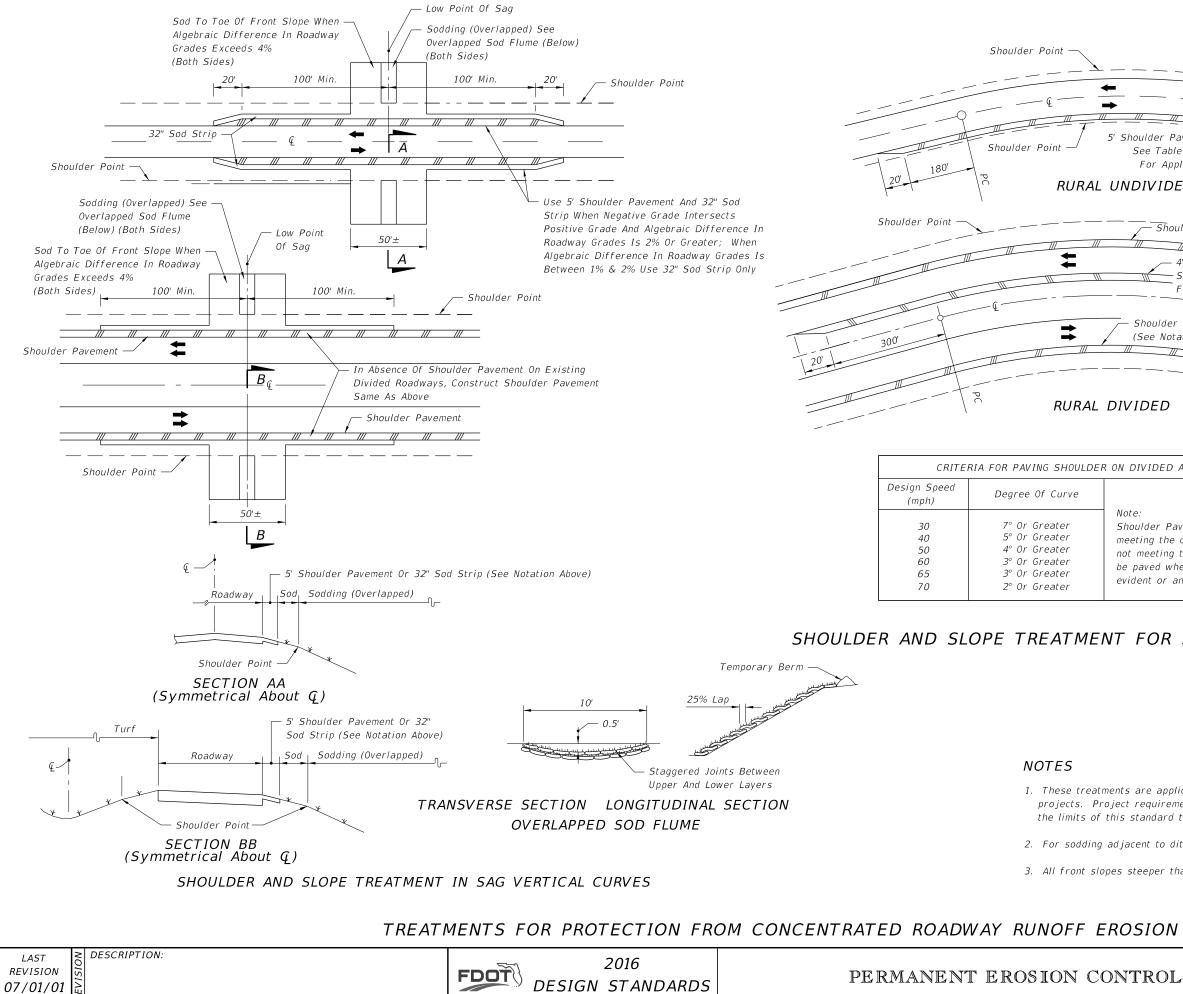
LAST

DESCRIPTION:

DESIGN STANDARDS



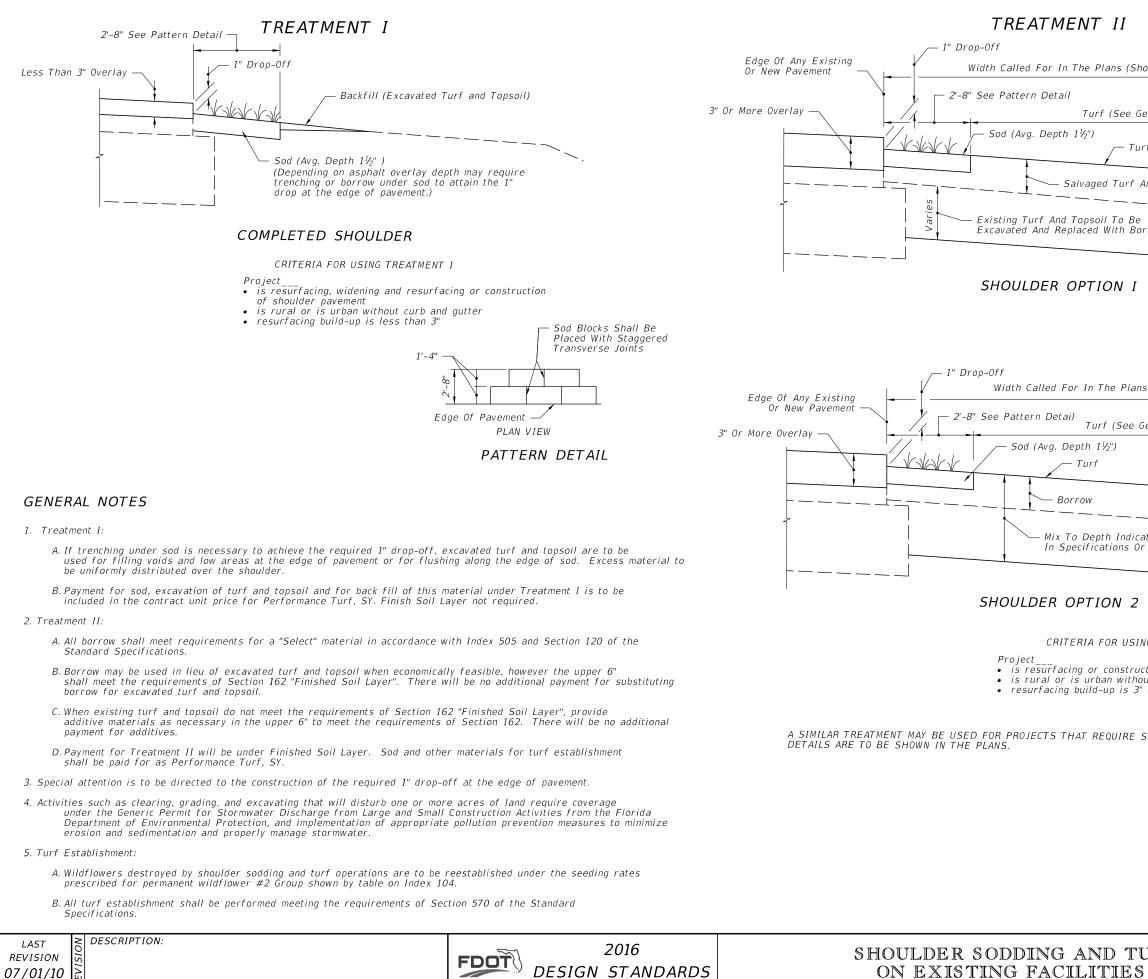




	·	
ilder Pavement — * * * * * * * * * * * * * * * * * *		
For Application 1	80' +	
٩ / ٦	20'	_
IVIDED		
Shoulder Pavement		
	~	
→ 4' Shoulder Pavement-See	Table Below	For Application.
Same Applies To Low Side	e On Outside L	Edge Of Pavement
For Facilities With Unpave	ed Shoulders.	
houlder Pavement		
ee Notation Above)	300'	
		$\sim \frac{1}{1}$
		20'
		- -
DED 4/		
Chauddau		<u> </u>
Shoulder	oint —	
VIDED AND UNDIVIDED FACILITY	ES	
lder Pavement is required on all	curves	
ng the criteria tabulated. For c		
neeting the criteria, shoulders a	re to	
aved where erosion of the should	der is	
nt or anticipated.		
FOR SUPERELEVAT	ED ROA	ADWAYS
re applicable to new construction	n reconstruct	ion and RRR
equirements for shoulder paveme		
andard take precedence.		.y mar enceed
nt to ditches and at headwalls, s	see Index No.	281.
eper than 1:3 are to be sodded.		
ION AND SHOULD	PER RAV	'ELING
	INDEX	SHEET
RUI	NO.	NO.

104

2 of 2



oulder Width Plus 2' Min.)		
en. Note No. 2D)		
f Varies, 2'	Min.	
And Topsoil Excavate	 d Turf And Top (Gap For Draina 	age) —
rrow		
s (Shoulder Width Plus 2' Min.)		
en. Note No. 2D)		
Varies, 2	2' Min.	
ated • Plans		
		` \ `
IG TREATMENT II		
tion of shoulder pavement ut curb and gutter or more		
SHOULDER WIDENING.		
JRF	index no. 105	<i>sнеет</i> <i>NO.</i> 1 of 1