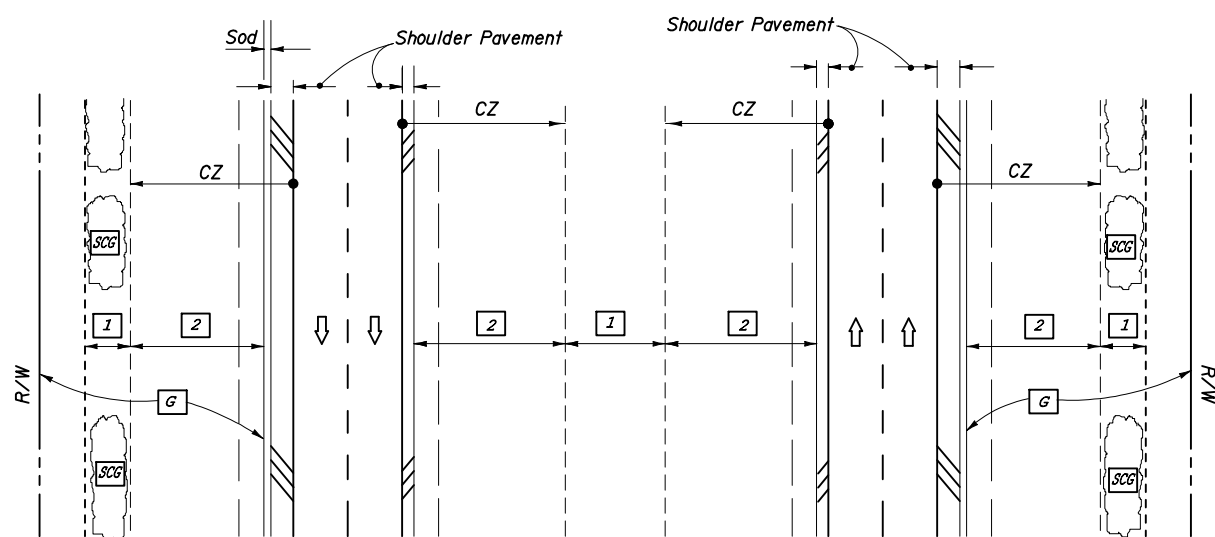
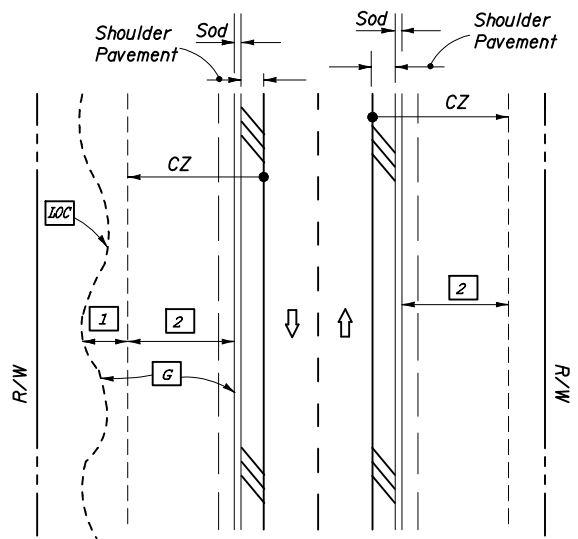


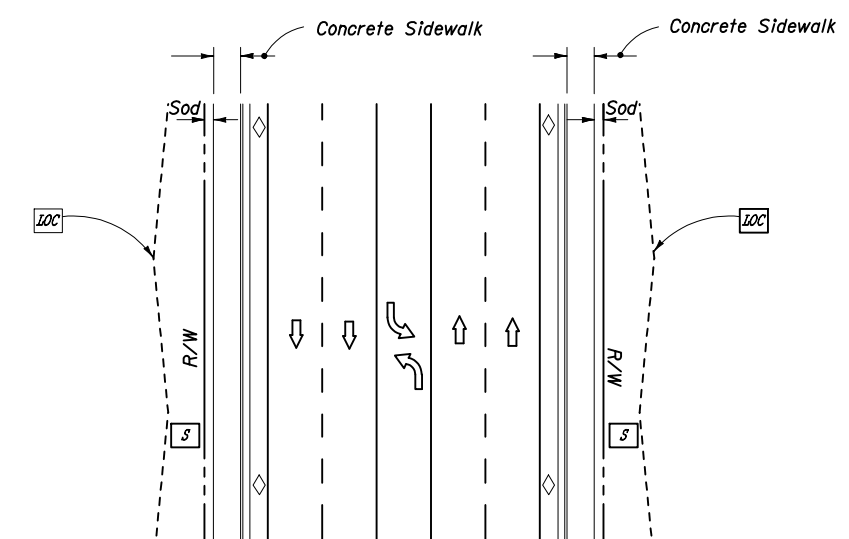
DIVIDED NARROW MEDIAN WITH OR WITHOUT CURBED MEDIAN



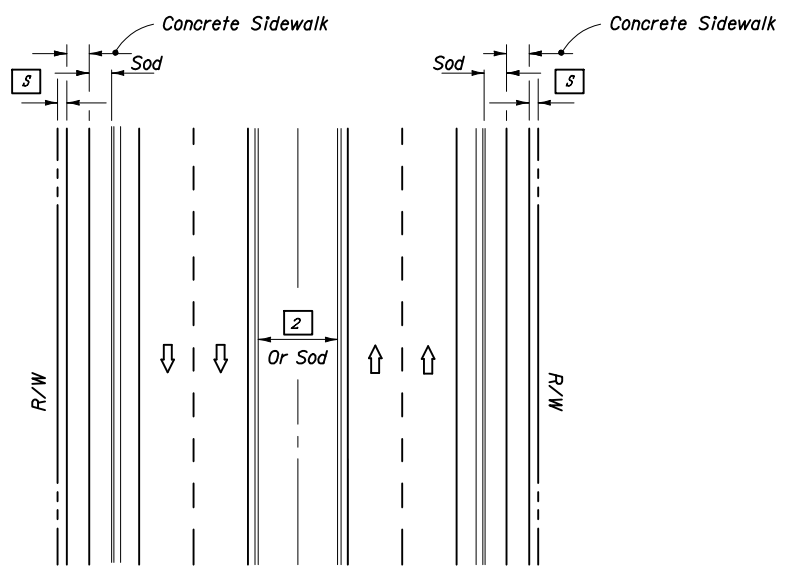
DIVIDED WIDE MEDIAN WITH OR WITHOUT CURBED MEDIAN



UNDIVIDED FLUSH SHOULDER



UNDIVIDED CURBED



DIVIDED CURBED

- LEGEND**
- 1 Wildflower Group #1
 - 2 Wildflower Group #2
 - G Grass-Seed/Seed & Mulch (To Limit of Construction)
 - SCG Selective Clearing And Grubbing
 - LOC Limits Of Construction
 - S Seed, Seed And Mulch, Sod Or Seed, Sod

WILDFLOWERS SEEDING RATE	
Common Name (Botanical Name)	lbs/ac
#1 Group	
Black-Eyed Susan (<i>Rudbeckia hirta</i>)	2
Tickseed (<i>Coreopsis tinctoria</i>)	
Lance-Leaf Tickseed (<i>Coreopsis lanceolata</i>)	10
Indian Blanket (<i>Gaillardia pulchella</i>)	10
#2 Group	
Annual Phlox (<i>Phlox drummondii</i>)	10
Moss Verbena (<i>Berben tenuisecta</i>)	6

TYPE OF SEED	ZONE I				ZONE II			
	COASTAL		INLAND		COASTAL		INLAND	
	Mar. To Nov.	Nov. To Mar.	Mar. To Oct.	Oct. To Mar.	Feb. To Dec.	Dec. To Feb.	Feb. To Dec.	Dec. To Feb.
PERMANENT GRASSES								
Unhulled Bermuda	20	20	20	20	20	20	20	20
Bahia Argentina Or Pensacola Bahia			80	80			80	80
QUICK GROWING GRASS								
Annual Rye		20		20		20		20
TOTAL Lbs/ PER ACRE	20	40	100	120	20	40	100	120

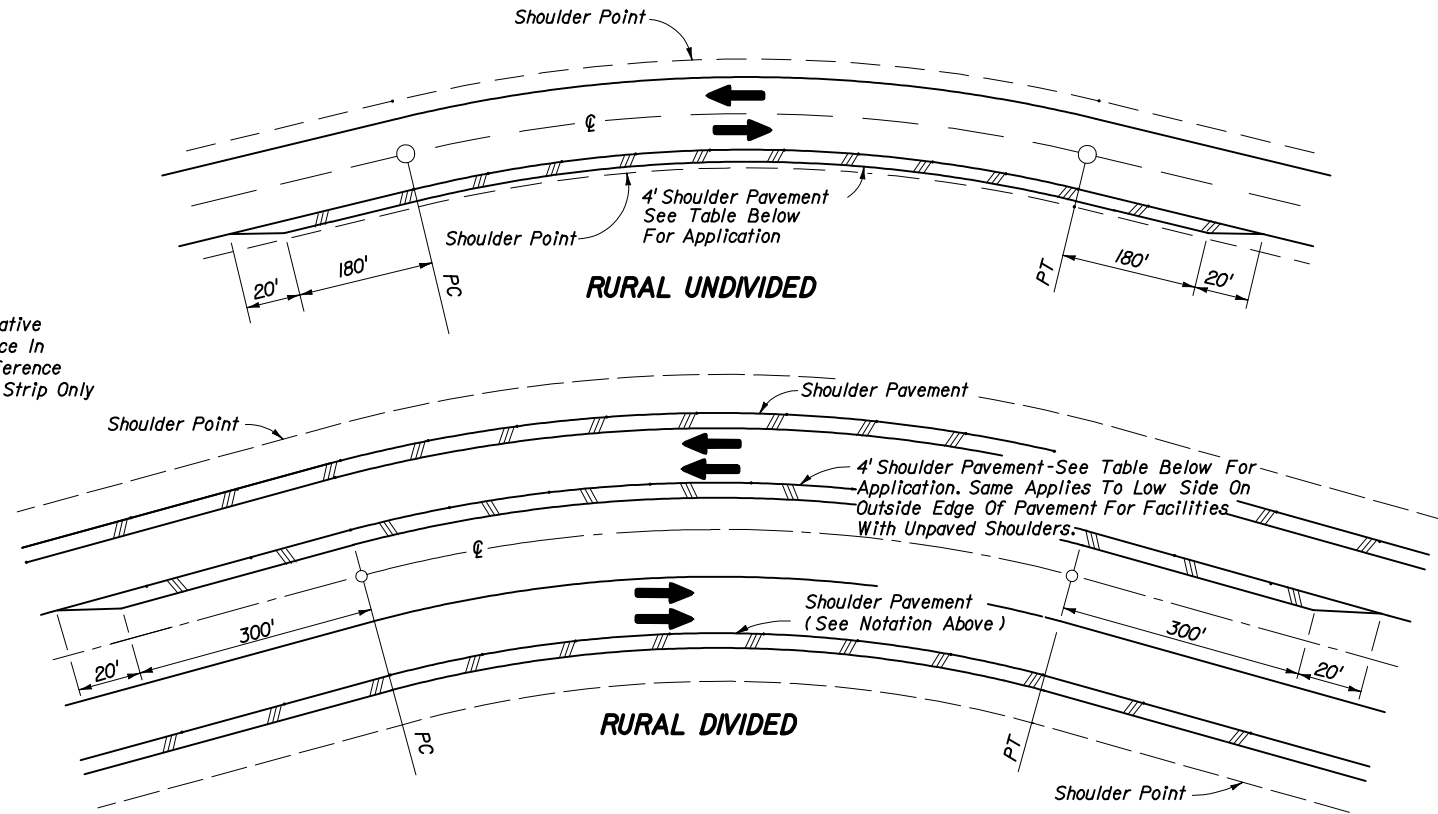
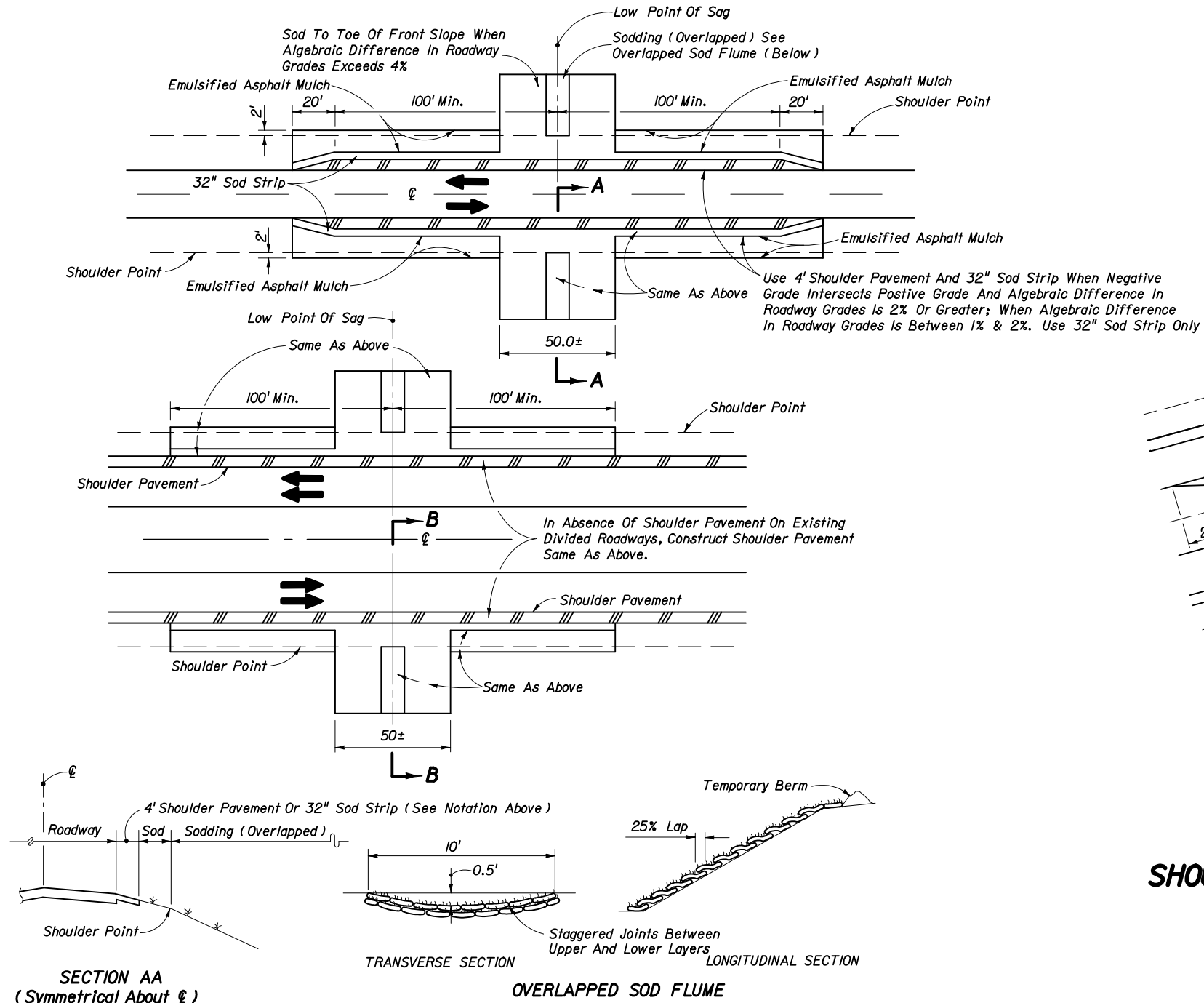
Note: The seeding rates shown in this table apply only when seed is spread by an approved mechanical spreader meeting the requirements of Section 570 and 577 of the Standard Specifications.
 *See Index No. 105 for zone boundaries and seeding rates for shoulder reworking.

SEEDING FOR PERMANENT GRASSING AND WILDFLOWERS

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

PERMANENT EROSION CONTROL

Names	Dates	Approved By
Designed By: GLH	01/00	S. A. McHenry State Drainage Engineer
Drawn By: HSD	01/00	
Checked By: GLH	01/00	
Revision: 02	Sheet No. 1 of 2	



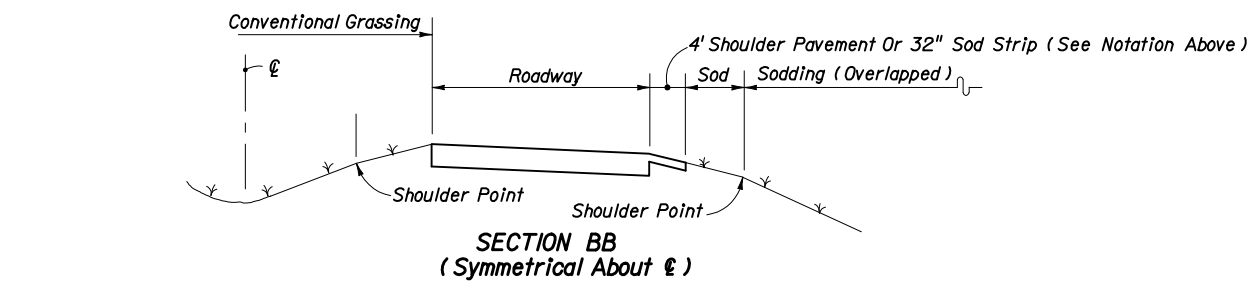
CRITERIA FOR PAVING SHOULDER ON DIVIDED AND UNDIVIDED FACILITIES		
Design Speed (mph)	Radius Of Curve	Notes:
30	7° Or Greater	(1) Shoulder Pavement is required on all curves meeting the criteria tabulated. For curves not meeting the criteria, shoulders are to be paved where erosion of the shoulder is evident or anticipated. (2) If outside shoulder is paved as designated bike lane, the paved width within curves shall match the bike lane width.
40	5° Or Greater	
50	4° Or Greater	
60	3° Or Greater	
65	3° Or Greater	
70	2° Or Greater	

SHOULDER AND SLOPE TREATMENT FOR SUPERELEVATED ROADWAYS

NOTES

- These treatments are applicable to new construction, reconstruction and RRR projects. Project requirements for shoulder pavement and sodding that exceed the limits of this standard take precedence.
- For sodding adjacent to ditches and at headwalls, see Index No. 281.
- All front slopes steeper than 1:3 are to be sodded.

SECTION AA (Symmetrical About ϵ)



SHOULDER AND SLOPE TREATMENT IN SAG VERTICAL CURVES

TREATMENTS FOR PROTECTION FROM CONCENTRATED ROADWAY RUNOFF EROSION AND SHOULDER RAVELING

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION				
PERMANENT EROSION CONTROL				
Names	Dates	Approved By <i>S. A. McHenry</i>		
Designed By HLG	04/75	State Drainage Engineer		
Drawn By		Revision	Sheet No.	Index No.
Checked By DCB	04/75	02	2 of 2	104