3/2/12 Skinny Streets

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Skinny Streets - Printable Version

Standard Plans

(Caution: scanned documents - low print quality)

Local Traffic Street:

CUT SLOPE R/W WIDTH PAVEMENT WIDTH SLOPE SLOPE SLOPE 1/4" 1' 1/4. Construct curbs as specified by City Engineer.

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Devices 101

Speed Cushions in Aus TX. - A Power Point presentation (2.4 meg

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Speed Bump Photo Alb (Humps)

Questions & Comment:

If you have any question: comments, please contac site administrator.

MINIMUM PAVEMENT THICKNESS:

1 1/2" Asphalt Concrete Class "C" on 1 1/2" Asphalt Concrete Class "B" on 6" (1 1/2"-0) Crushed Rock Base (or 1"-0) (NOT TO SCALE)

MINIMUM STREET AND RIGHT OF WAY WIDTH

CONFIGURATION	Pavement Width	R/W Width	Crown
2 Travel Lanes & 2 Parking Lanes	32'	50'	6"
2 Travel Lanes & 1 Parking Lane	28'	40'	5"
2 Travel Lanes & No Parking	20'	35'	4"

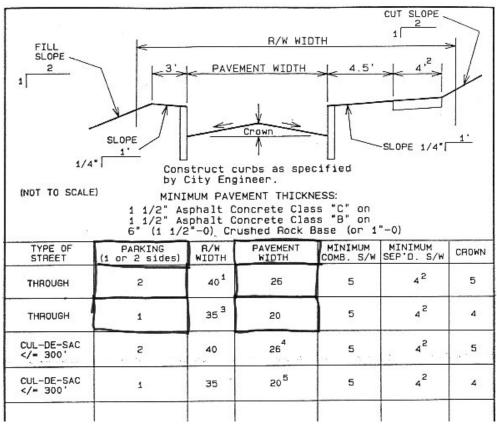
NOTES

- Sidewalks, if required, shall be at least 5' wide, & shall be located no less than 6" from right of way line.
 Planting strips, if desired, shall be at least 4'-6" wide, measured from face of count
- curb.
- Any variation from this standard must be approved by the City Engineer.

	CITY OF PORTLAND, OREGON			
TITLE OF STANDARD PLAN LOCAL TRA	AFFIC STREET ES R5, R7, R10, R20, A	RF)	3-150	
APPROVED PULL—	NO. REVISIONS	DATE BY	3-150	

0017 1 11716412001

Traffic Queuing Street:



NOTE:				
For cul-	de-sac streets lo s, per STD. PLAN ved by the Fire N	onger than 300 ft NO. 3-150. unles Marshall.←	. use LOCAL TR s QUEUING STRE	RAFFIC STREET ET standard
1. In R5, 50° 2. In R5, 5° 3. In R5, 40°	required.	4. Optional 24 5. Optional 18	' (cul-de-sac ' (cul-de-sac	compromise) compromise)
		rb return radius 20° queuing stree		ns
		CITY	OF PORTLAND,	
TITLE OF STANDARD	LOCAL QU	JEUING STRE	& RF)	STANDARD PLAN ND.
CITY ENGINEER	UL-	NO. REVISION	es DATE	™ 3-150A

You could also right-click on the above pictures and save it to your system for a larger version.

Other Links:

Congress for the New Urbanism Narrow Streets Database Walkable Communities, Inc.
North Carolina DOT Street Design Guidelines
Vermont State Design Standards

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