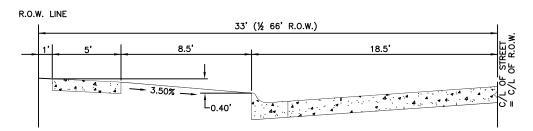
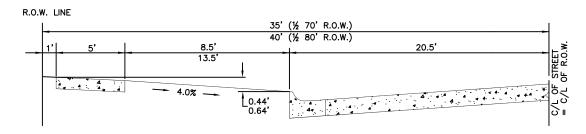


TYPICAL RESIDENTIAL STREET CROSS—SECTION 60' STREET R.O.W.
29' PAVEMENT WITH CURB AND GUTTER



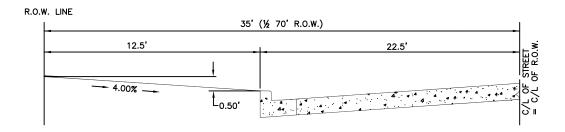
TYPICAL RESIDENTIAL STREET CROSS—SECTION 66' STREET R.O.W.

37' PAVEMENT WITH CURB AND GUTTER



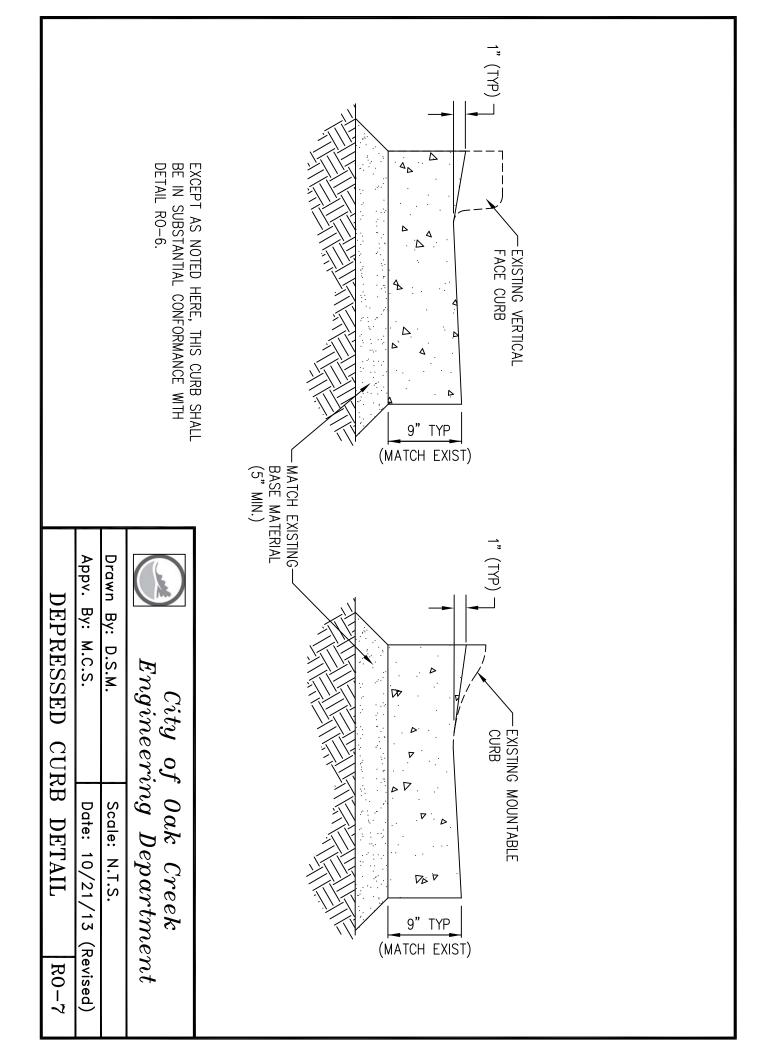
TYPICAL RESIDENTIAL STREET CROSS—SECTION 70' & 80' STREET R.O.W.

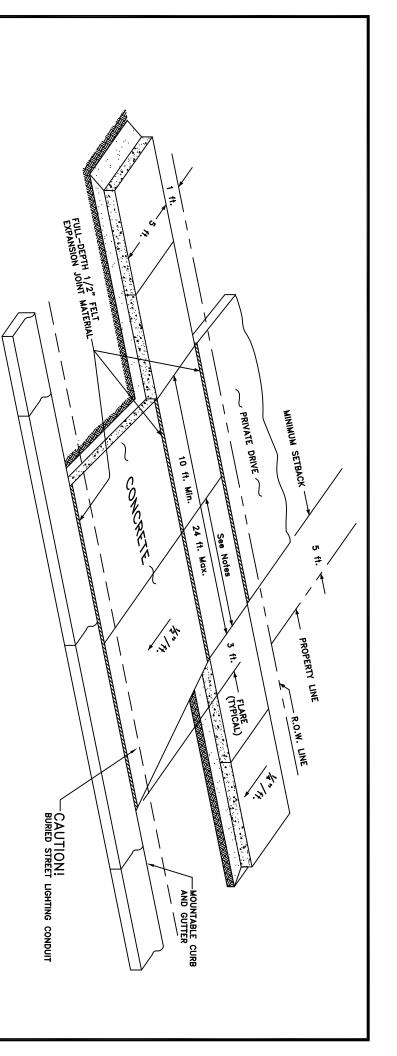
41' PAVEMENT WITH CURB AND GUTTER



TYPICAL COMMERCIAL STREET CROSS—SECTION 70' STREET R.O.W.
45' PAVEMENT WITH CURB AND GUTTER

	0ak Creek ng Department
Drawn By: D.S.M.	Scale: N.T.S.
Appv. M.C.S.	Date: 10/21/13 (Revised)
TYP. URBAN CROSS-SECT	TION DIMENSIONS RO-5





#### NOTES

All concrete to be five inches thick placed upon four inches of compacted 1½" T.B.

Concrete shall have no colors, texture stamping or steel reinforcement. Fiber reinforcement is allowed.

Sidewalk joints shall be uniformly spaced with joints no farther than six feet six inches, nor less than four feet eight inches apart.

See the handout, "Private Residential Paving", for clearance requirements to above ground structures and trees.

Vertical or rolled face curb shall be removed and replaced with depressed curb. At the property owner's option, the existing curb head may be sawed off (City approval must be obtained first) to provide a depressed curb entrance. Mountable curb may be removed and replaced with depressed curb at the owner's expense.

Replaced curb shall be installed in accordance with City of Oak Creek specifications including, but not limited to: removal limits, construction of curb return, tie bar installation, and joint spacing. Depressed curb shall have 1' tapers to match existing curb head.

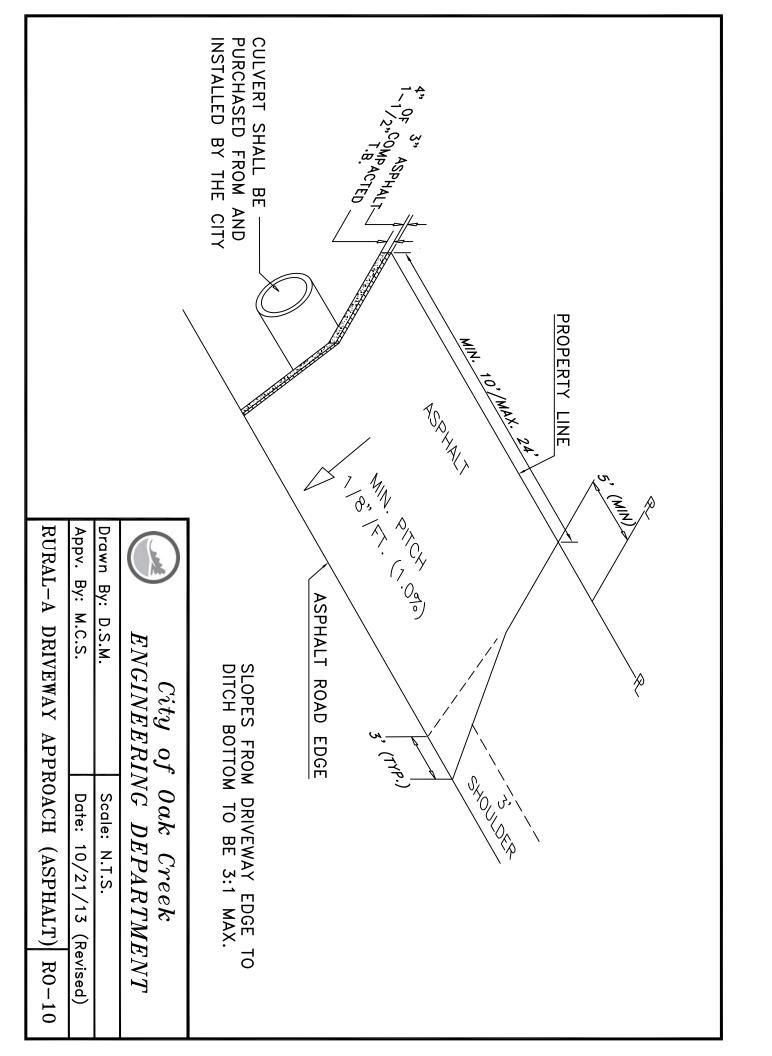


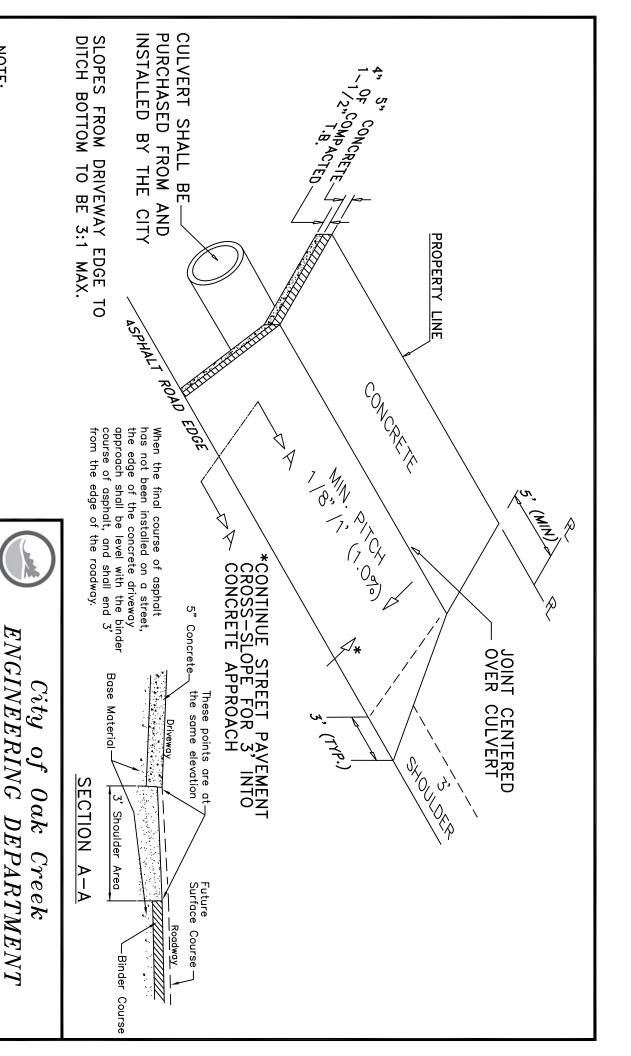
# $City\ of\ Olpha k\ Creek \ ENGINEERING\ DEPARTMENT$

Appv. By: M.C.S.	Drawn By: D.S.M.
Date: 10/21/13 (Revised)	Scale: None

URBAN DRIVEWAY APPROACH

R0-9





NOTE:

DRIVEWAY APPROACH DURING A PUBLIC WORKS IMPROVEMENT PROJECT, THE APPROACH WILL

IN THE EVENT THE CITY MUST REMOVE THE

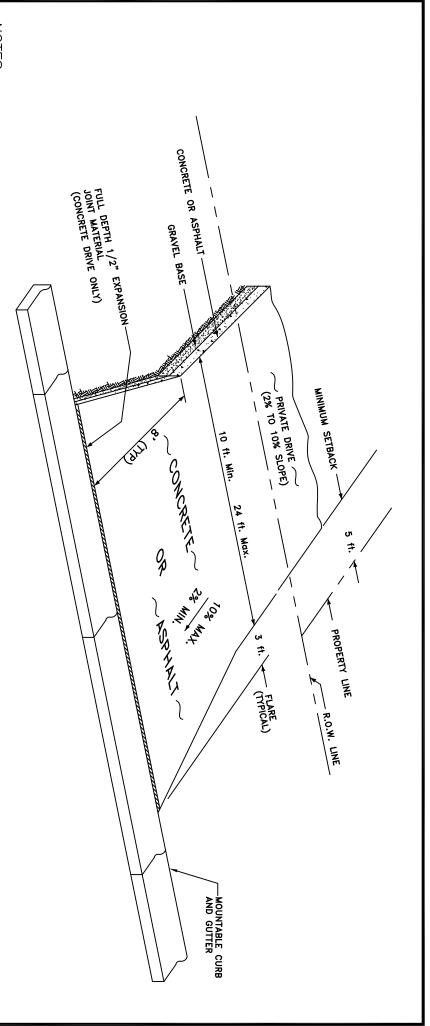
BE REPLACED WITH ASPHALT

RURAL-A DRIVEWAY APPROACH (CONCRETE) RO-11

Scale: N.T.S.

Date: 10/21/13 (Revised)

Drawn By: D.S.M. Appv. By: M.C.S.



#### NOTES

All concrete (5") and asphalt (3") shall be placed on four inches of compacted 1½" T.B.

See the handout, "Private Residential Paving", for clearance requirements to above ground structures and trees.

Vertical or rolled face curb shall be removed and replaced with depressed curb. At the property owner's option, the existing curb head may be sawed off (City approval must be obtained first) to provide a depressed curb entrance. Mountable curb may be removed and replaced with depressed curb at the owner's expense.

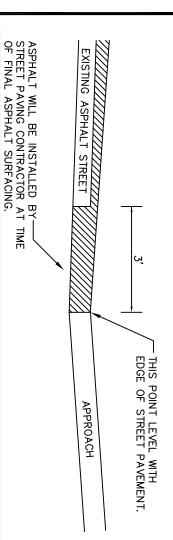
Replaced curb shall be installed in accordance with City of Oak Creek specifications including, but not limited to: removal limits, construction of curb return, tie bar installation, and joint spacing. Depressed curb shall have 1' tapers to match existing curb head.

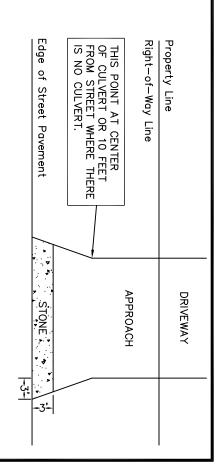


### City of Oak Creek Department of Public Works

R0-12	PPROACH	RURAL-B DRIVEWAY APPROACH
evised)	Date: 10/21/13 (Revised	Appv. By: M.C.S.
	Scale: None	Drawn By: D.S.M.

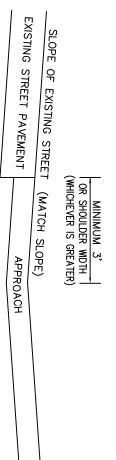
## STREET PAVEMENT NOT AT FINAL GRADE (BINDER COURSE IN PLACE, SURFACE COURSE NOT INSTALLED)

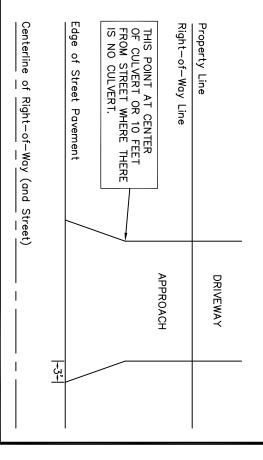




Centerline of Right-of-Way (and Street)

# STREET PAVEMENT AT FINAL GRADE







### City of Oak Creek Department of Public Works

R0-13	PAVEMENT	TO CURBLESS	DRIVEWAY APPROACH TO	DRIVEWAY
evised)	Date: 10/21/13 (Revised)	Date:	": M.C.S.	Appv. By: M.C.S.
9	Scale: Not to Scale	Scale:	y: D.S.M.	Drawn By: D.S.M.