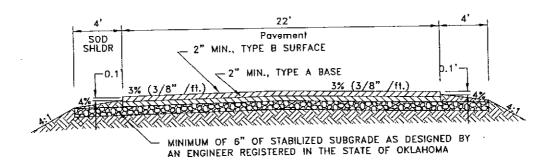


# CONCRETE STREET SECTION

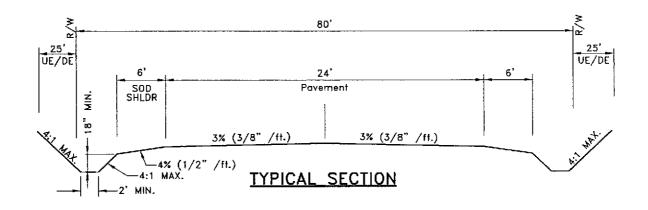


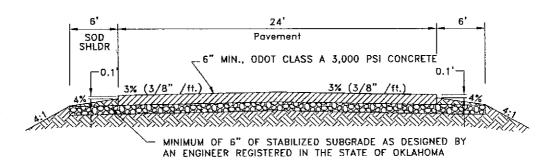
# ASPHALT STREET SECTION

NOTE:

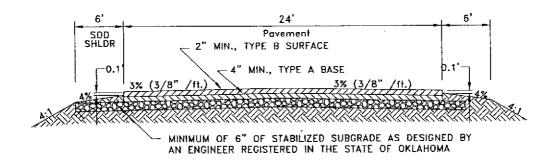
1. PAVING SECTION SHOWN IS MINIMUM ALLOWED.

Designed By Glenn Sullivan & Associates, Inc.		Approved GHS	By File Name Rural Typ.	Sec.	Date 06/28/	04	Scale N.T.S.
RURAL LOCAL ROAD							
Town of Go	ldsby	А	ttachment l	No. 1		Edition 1	Sheet 1/1





## **CONCRETE STREET SECTION**

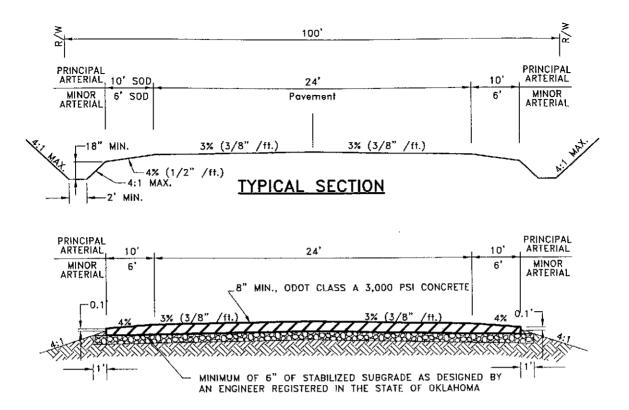


## ASPHALT STREET SECTION

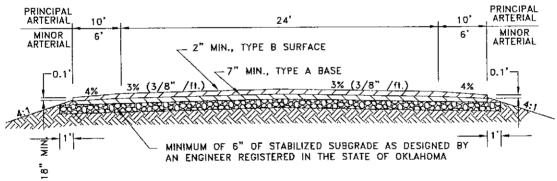
NOTE:

1. PAVING SECTION SHOWN IS MINIMUM ALLOWED.

Designed By Glenn Sullivan & Associates, Inc.		Approved By GHS	File Name Typical Sections	Date s 06/28/04	Scale N.T.S.	
RURAL COLLECTOR ROAD						
Town of Go	ldsby	Atta	chment No. 2	2 Ec	dition Sheet	



### **CONCRETE STREET SECTION**

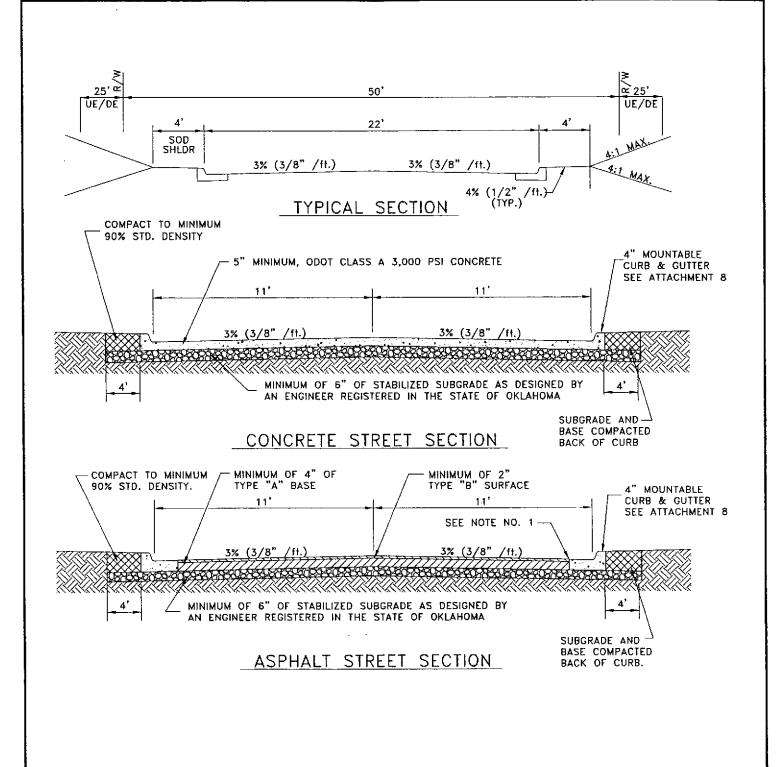


## ASPHALT STREET SECTION

NOTE:

1. PAVING SECTION SHOWN IS MINIMUM ALLOWED.

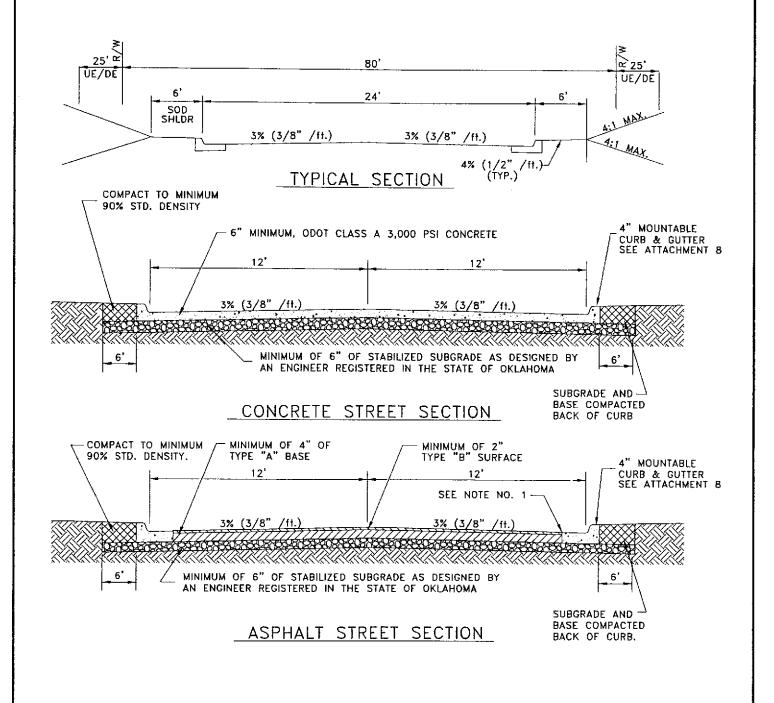
Designed By Glenn Sullivan & Associates, Inc.		Approved By GHS	File Name Typical Sections	Date 06/24,	/04	Scale N.T.S.
RURAL ARTERIAL ROAD						
Town of Go	ldsby	Atta	chment No. 3		Edition 1	Sheet 1/1



#### NOTES:

1. ASPHALT SURFACE SHALL BE 1/4" ABOVE EDGE OF CONCRETE GUTTER. THE GUTTER MAY BE REDUCED TO 5-3/4" TO ACCOMMODATE THIS REQUIREMENT.

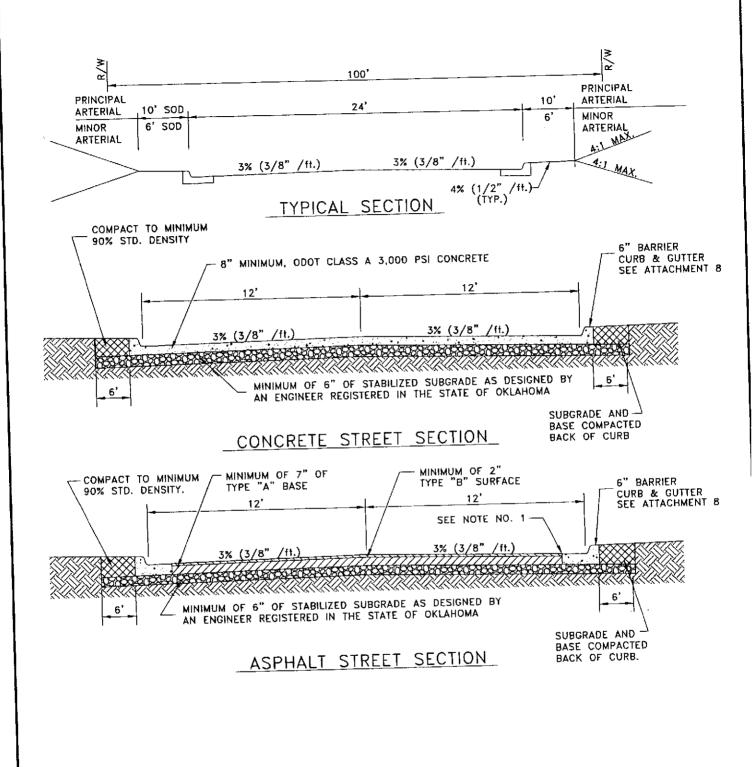
Designed By Glenn Sullivan & Associates, Inc.	Checked By KS	Approved By GHS	File Name Urban Typ.	Sec.	Date 07/22/04		Scale N.T.S.
CURB & GUTTER LOCAL ROAD							
Town of Go	ldsby	Atta	chment No	. 4	Ed 1	ition	Sheet 1/1



#### NOTES:

1. ASPHALT SURFACE SHALL BE 1/4" ABOVE EDGE OF CONCRETE GUTTER. THE GUTTER MAY BE REDUCED TO 5-3/4" TO ACCOMMODATE THIS REQUIREMENT.

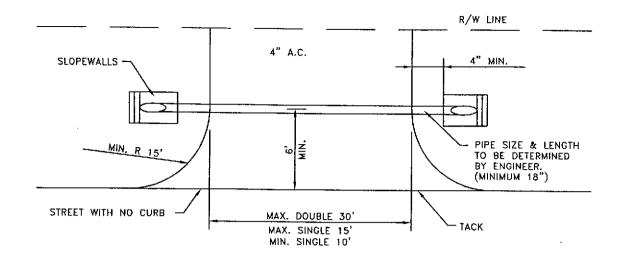
Designed By Glenn Sullivan & Associates, Inc.	Checked By KS	Approved B	File Name Urban Typ. Sec.	Date 07/22/04	Scale N.T.S.
CURB	& GUT	TER C	OLLECTOR	ROAD	
Town of Go	ldsby	Att	achment No. 5	Edition 1	Sheet 1/1

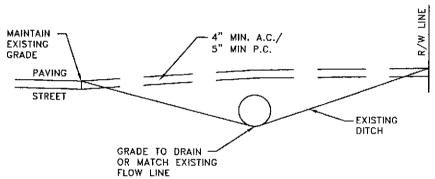


#### NOTES:

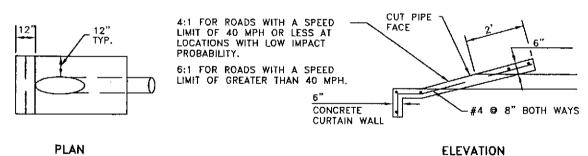
1. ASPHALT SURFACE SHALL BE 1/4" ABOVE EDGE OF CONCRETE GUTTER. THE GUTTER MAY BE REDUCED TO 5-3/4" TO ACCOMMODATE THIS REQUIREMENT.

Designed By Glenn Sullivan & Associates, Inc.	Checked By KS	Approved GHS	By File Name Urban Typ.	Sec.	Date 07/22/0	04	Scale N.T.S.
CURB	& GU	TTER	ARTERIA	L I	ROAD		Sheet
Town of Go	ldsby	<i>A</i>	Attachment N	o. 6		Laition 1	1/1



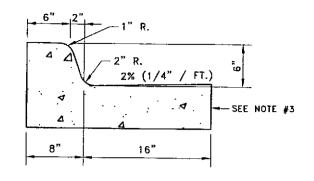


## DRIVEWAY SECTION

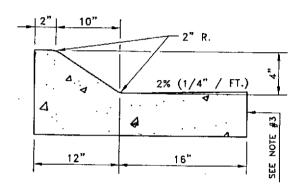


CONCRETE SLOPEWALL

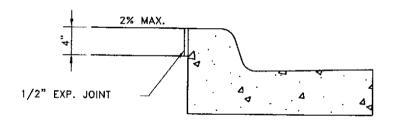
Designed By Glenn Sullivan & Associates, Inc.	Checked By KS	Approved GHS	By File Name Typical Sections	Date 07/22/0	Scale 4 N.T.S.			
DRIVEWAY DETAILS								
Town of Go	ldsby	A	Attachment No. 7	E:	dition Sheet			



## 6" BARRIER CURB & GUTTER



4" MOUNTABLE CURB & GUTTER



### \_SIDEWALK ADJACENT TO CURB

#### NOTES:

- 1. SEE ODOT STANDARD CSCD FOR JOINT DETAILS.
- 2. #4 TIE BARS 2'-6" LONG REQUIRED AT 18" CENTERS WITH TONGUE AND GROOVE
  JOINT IF CURB AND GUTTER NOT CAST INTEGRALLY WITH STREET PAVING. LONGITUDINAL CONSTRUCTION JOINTS
  ON LOCAL AND COLLECTOR STREET MAY, AT THE OPTION OF THE DESIGN ENGINEER, BE BUTT TYPE JOINTS WITH
  TIEBARS OR KEYWAY TYPE JOINT WITHOUT TIEBARS.
- 3. 6" MIN. WHEN CURB & GUTTER IS POURED SEPARATELY IF CURB & GUTTER IS POURED MONOLITHICLY WITH THE CONCRETE STREET PAVEMENT, THE GUTTER THICKNESS SHALL BE SAME AS THE APPROVED CONCRETE STREET PAVEMENT THICKNESS. USE 1/2 "DIA. DOWELS 18" LONG AT 24" CENTERS (SMOOTH OR DEFORMED) TO THE CURB TO CONCRETE STREET PAVEMENT.
- 4. FOR ARTERIAL STREET SECTIONS, THE GUTTER CROSS-SLOPE SHALL BE 3%.

Designed By Glenn Sullivan & Associates, Inc.	Checked By KS	Approved By GHS	File Name Curb & Gulter	Date 07/22/04	Scale N.T.S.
C	URB &	GUTTE	R DETAIL	S	
Town of Go	ldsby	Atta	chment No. 8	Editio	n Sheet 1/1