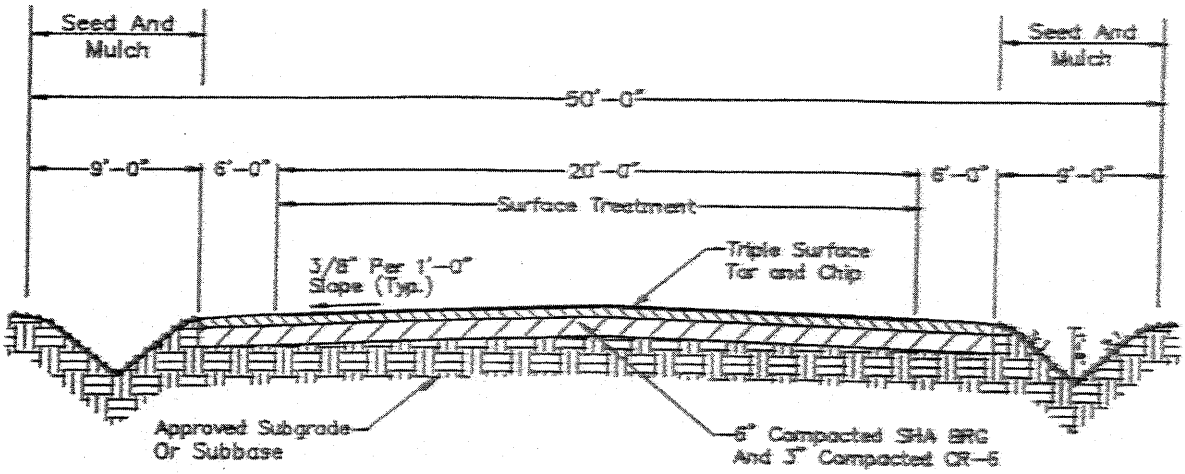


Notes:

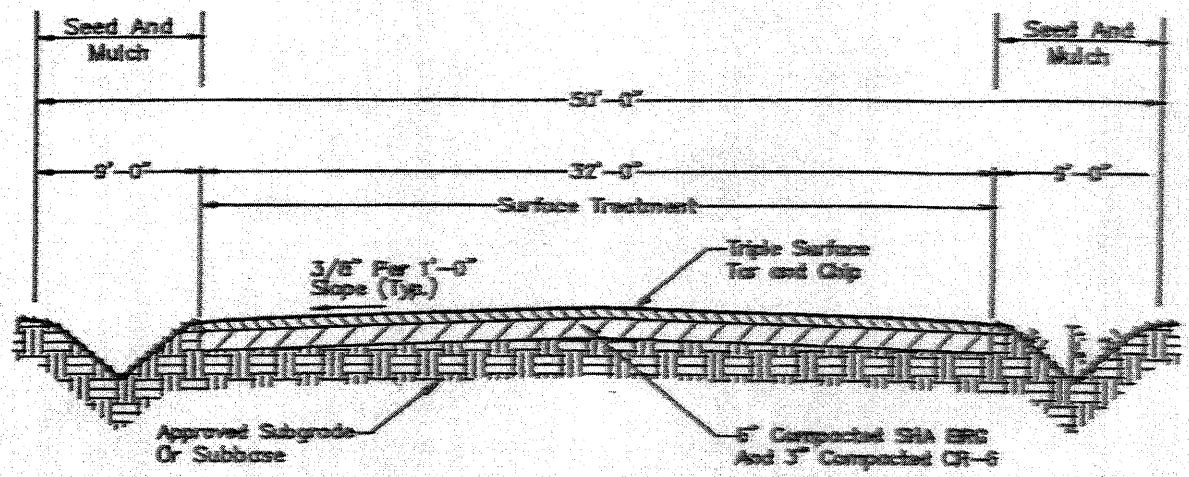
1. Provide 4" Min. Topsoil, Fertilize, Seed & Mulch All Disturbed Areas On Both Sides.

2. Surface Treatment
   Triple Surface Tar And Chip

3. Subgrade
   Existing Subgrade or Placed Subbase Material Shall Be Approved Prior To Placing Base Material. Subgrade Or Subbase Material Shall Have A Minimum CBR Of 10.

4. Entire 50' Width Shall Be Cleared And Graded As Shown Unless Otherwise Approved By The County Engineer.

APPROVAL	REVISED	
Robert A. Ranger 11/24/96 COUNTY ENGINEER DATE		TALBOT COUNTY DEPARTMENT OF PUBLIC WORKS STANDARD DETAILS MINOR COLLECTOR



Notes:

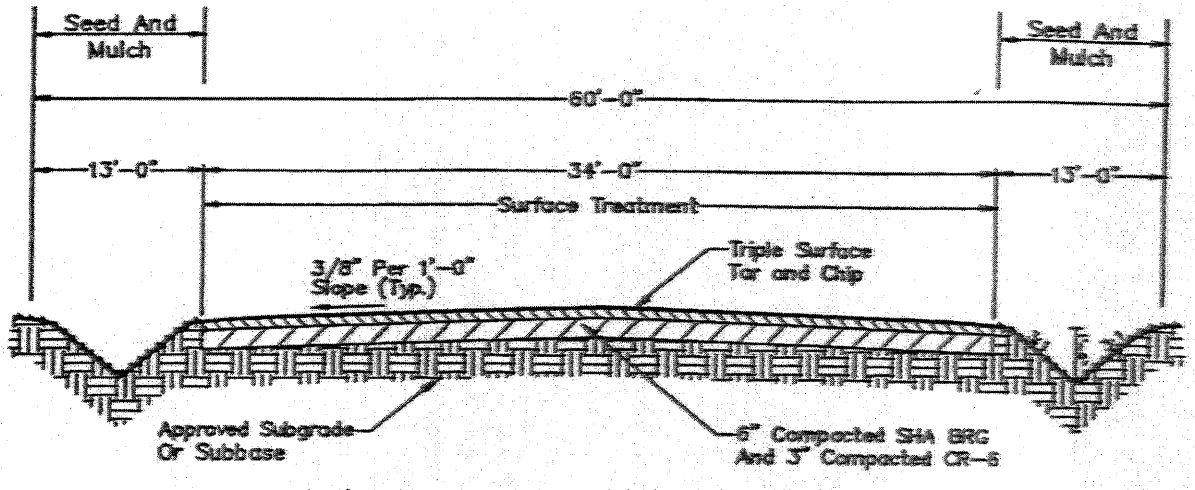
1. Provide 4" Min. Topsoil, Fertilize, Seed & Mulch All Disturbed Areas On Both Sides.

2. Surface Treatment
   Triple Surface Tar And Chip

3. Subgrade
   Existing Subgrade or Placed Subbase Material Shall Be Approved Prior To Placing Base Material. Subgrade Or Subbase Material Shall Have A Minimum CBR Of 10.

4. Entire 50' Width Shall Be Cleared And Graded As Shown Unless Otherwise Approved By The County Engineer.

APPROVAL	REVISED	
11/22/96 COUNTY ENGINEER DATE		TALBOT COUNTY DEPARTMENT OF PUBLIC WORKS STANDARD DETAILS MINOR VILLAGE ARTERIAL
ISSUED		STANDARD NO. PW-5.00



Notes:

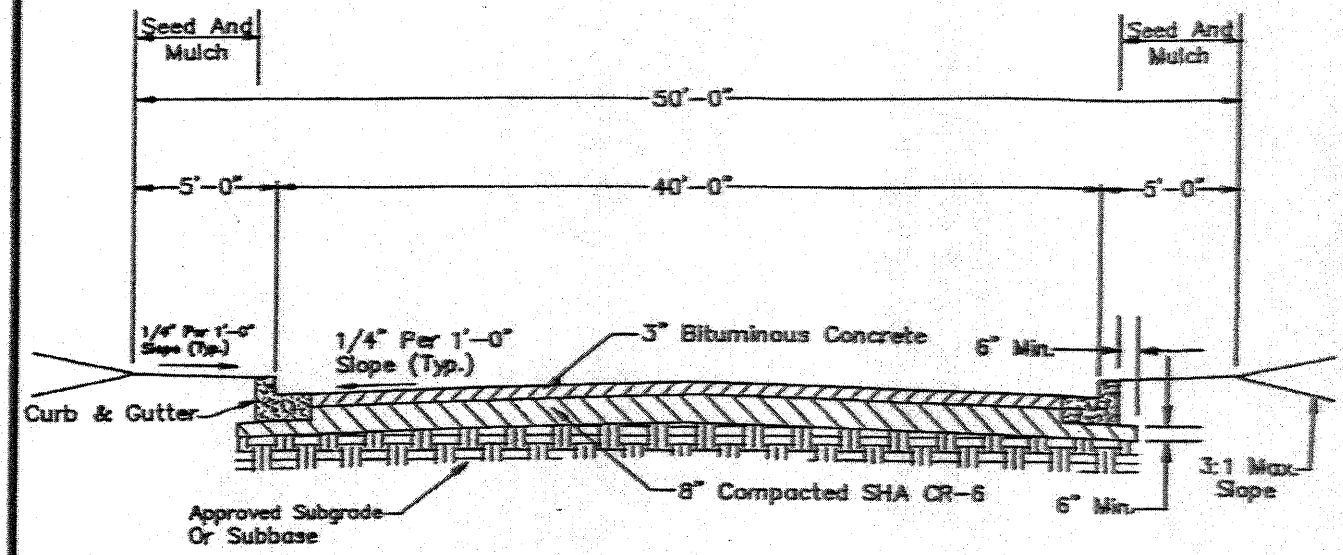
1. Provide 4" Min. Topsoil, Fertilize, Seed & Mulch All Disturbed Areas On Both Sides.

2. Surface Treatment
   Triple Surface Tar And Chip

3. Subgrade
   Existing Subgrade or Placed Subbase Material Shall Be Approved Prior To Placing Base Material. Subgrade Or Subbase Material Shall Have A Minimum CBR Of 10.

4. Entire 60' Width Shall Be Cleared And Graded As Shown Unless Otherwise Approved By The County Engineer.

APPROVAL	REVISED	
COUNTY ENGINEER / DATE		TALBOT COUNTY DEPARTMENT OF PUBLIC WORKS STANDARD DETAILS MAJOR VILLAGE ARTERIAL
ISSUED		STANDARD NO. PW-6.00



Notes:

1. Provide 4" Min. Topsoil, Fertilize, Seed & Mulch All Disturbed Areas On Both Sides.

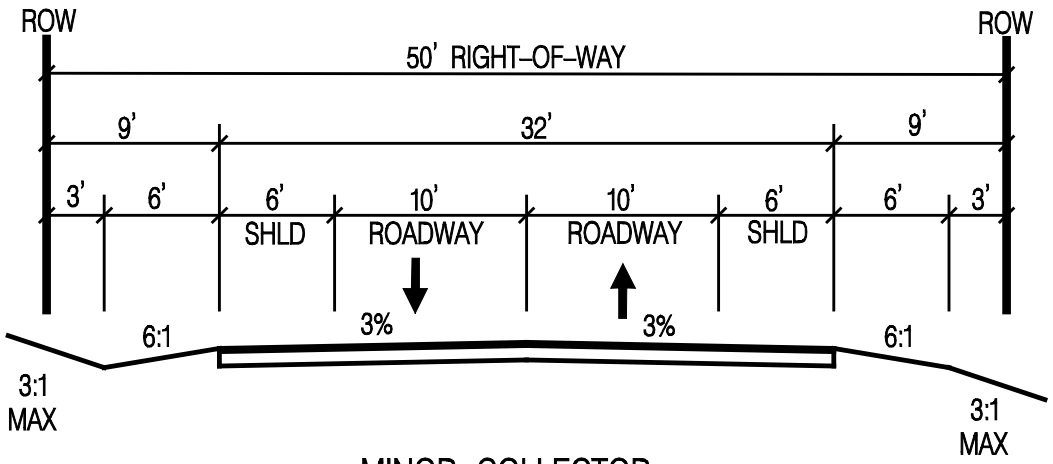
2. Paving
   Bituminous Concrete
   Surface Course 1 1/2" 'SF'
   Base Course 2 1/2" 'BC'

3. Base
   SHA CR-6 Placed And Compacted In One (1) Course

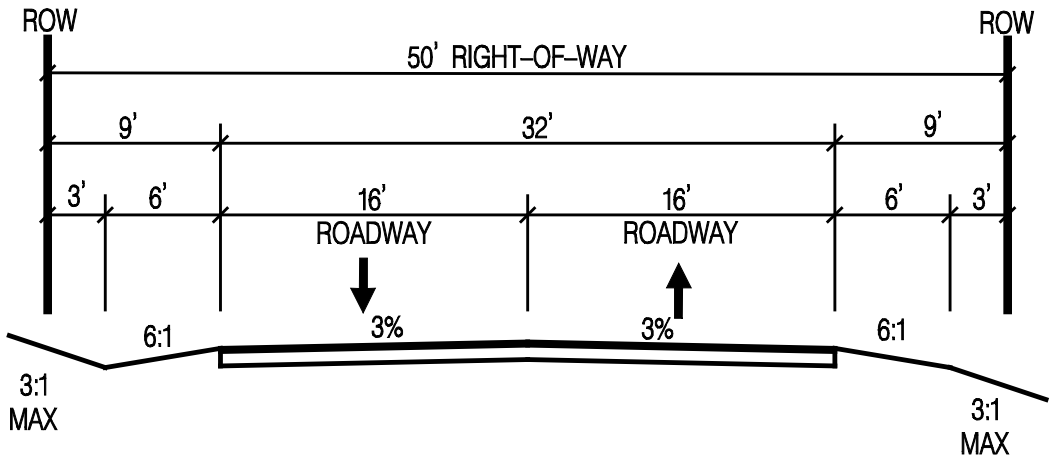
4. Subgrade
   Existing Subgrade or Placed Subbase Material Shall Be Approved Prior To Placing Base Material. Subgrade Or Subbase Material Shall Have A Minimum CBR Of 10.

5. Entire 60' Width Shall Be Cleared And Graded As Shown Unless Otherwise Approved By The County Engineer.

APPROVAL	REVISED	
COUNTY ENGINEER — DATE 11/24/96		TALBOT COUNTY DEPARTMENT OF PUBLIC WORKS STANDARD DETAILS MAJOR ROAD
ISSUED		STANDARD NO. PW-7.00

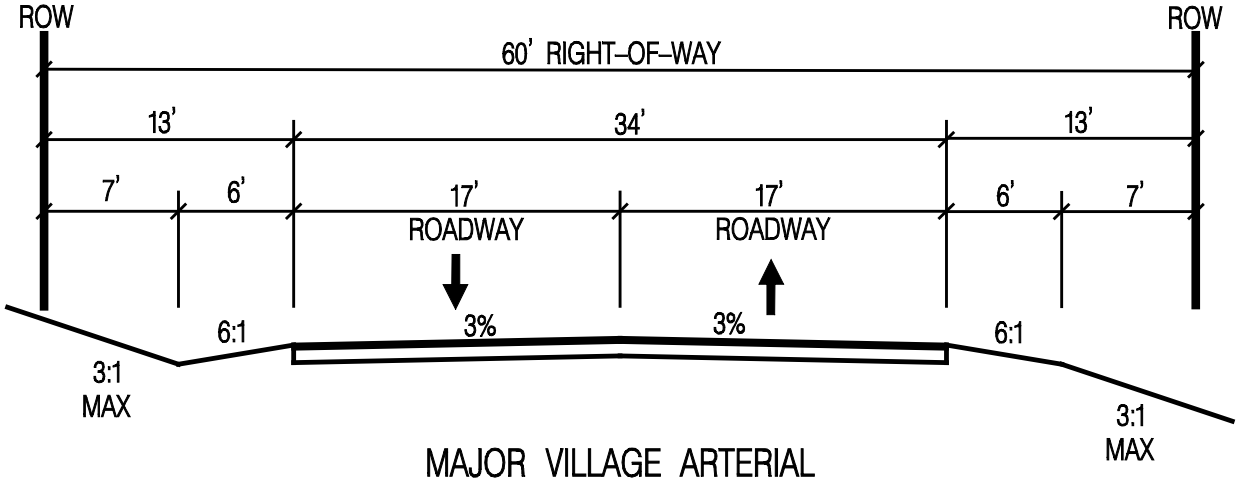


MINOR COLLECTOR
20' ROADWAY

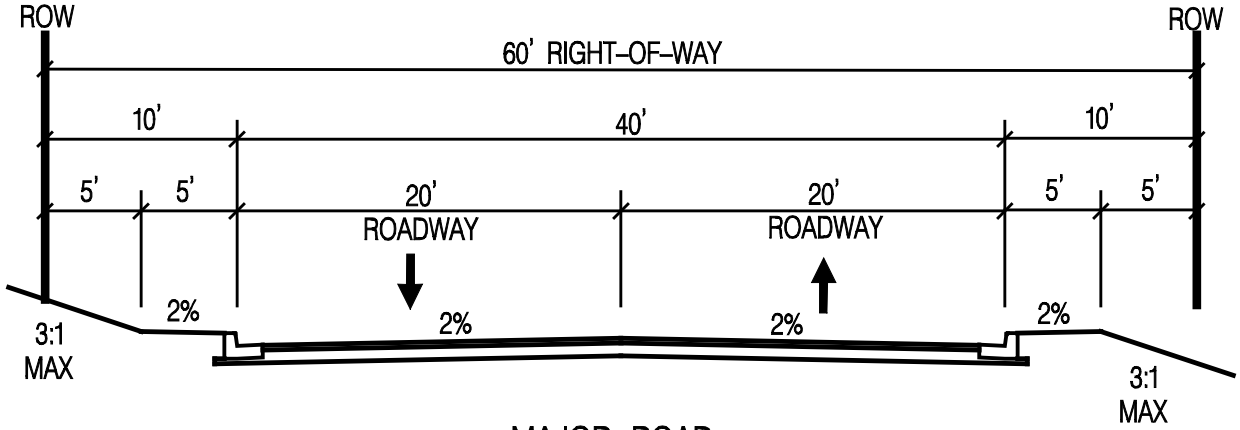


MINOR VILLAGE ARTERIAL
32' ROADWAY

RECOMMENDED TYPICAL SECTIONS



MAJOR VILLAGE ARTERIAL
34' ROADWAY



MAJOR ROAD
40' ROADWAY

RECOMMENDED TYPICAL SECTIONS