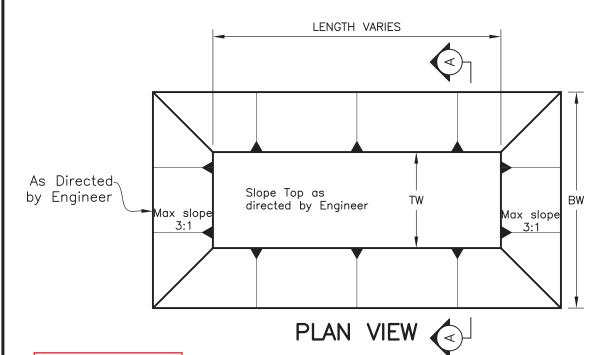
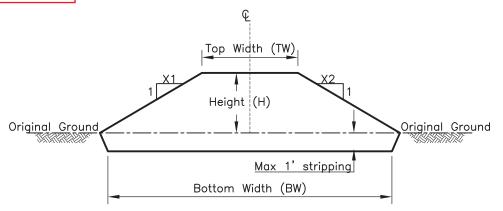
APPROVED BY: DRAWN BY: WDD ISSUE DATE: OCT 2014

EWP BERM DETAIL

NRCS Practice Standard 356 Dike



Berm length is 200'



SECTION A-A

DIMENSIONS

NOTES:

This standard drawing required supporting technical documentation prior to use and must be adapted to the specific site.

$$TW = 8$$
 (ft)
BW = 14 (ft)

$$H = \underline{2}$$
 (ft)

X1 Maximum Slope =
$$1.5$$
: 1 (H:V)

X2 Maximum Slope =
$$1.5$$
: 1 (H:V)

Drawing not to scale

Carlton Complex Fire EWP Site 10	JOB CLASS		Date
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	CAD FILE NO.	Drawn	
	SHEET OF	Checked	
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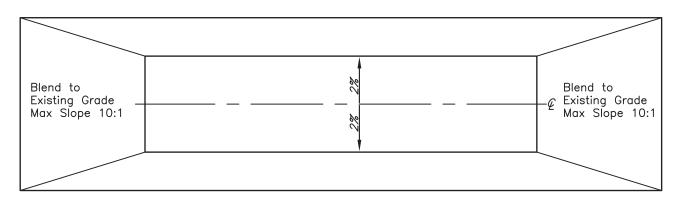


STANDARD DRAWING NO.

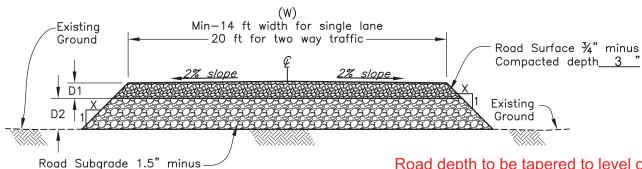
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EWP ROAD DETAIL

NRCS Practice Standard 560 Access Road



PLAN VIEW



CROSS SECTION

Road depth to be tapered to level of paved Old Carlton Road (north end) and to level of ground rise approximately 50-60 feet South of fence corner. Road length = 200 ft. plus South end taper.

DIMENSIONS

Road Length =
$$\frac{200}{}$$
 (ft)

Compacted depth: 33

(W) Width
$$=$$
 _____ (ft)

(D1) Depth =
$$\frac{3}{\text{of Compacted Roadfill}}$$
 (in)

(D2) Depth =
$$\frac{33}{\text{of Compacted Roadfill}}$$
 (in)

Side Slope
$$(X) = 1.5$$
:1

NOTES:

This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Grades should not exceed 10% except for short lengths.

All cuts and fill shall have side slopes designed to be stable for the site conditions.

Surface of road depends on use.

Recommended intersection with public roads to be at an angle of 90 degrees.

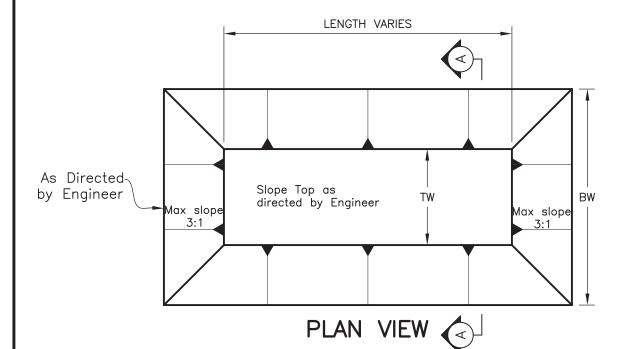
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Carlton Complex Fire EWP Site 14	JOB CLASS	Designed	Date
	CAD FILE NO.	Drawn	
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U.S.D.A. NATURAL RESOURCES CONSERVATION	SERVICE	Approved	

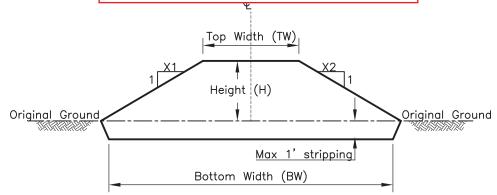
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EWP BERM DETAIL

NRCS Practice Standard 356 Dike



Dike to protect upper house = 275 feet long



SECTION A-A

DIMENSIONS

 $TW = \underline{10} \quad (ft)$

NOTES:

to the specific site.

This standard drawing required supporting technical

documentation prior to use and must be adapted

 $BW = \underline{\qquad 16} \qquad (ft)$

H = (ft)

X1 Maximum Slope = 1.5: 1 (H:V)

X2 Maximum Slope = 1.5: 1 (H:V)

Drawing not to scale

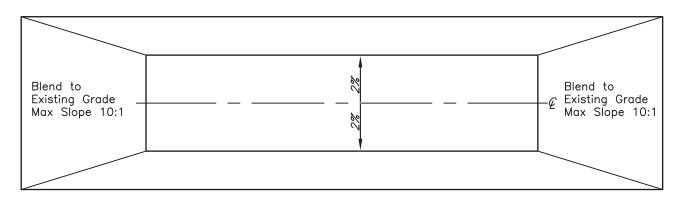
Carlton Complex Fire EWP Site 18	JOB CLASS		Date
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STANDARD DRAWING NO.

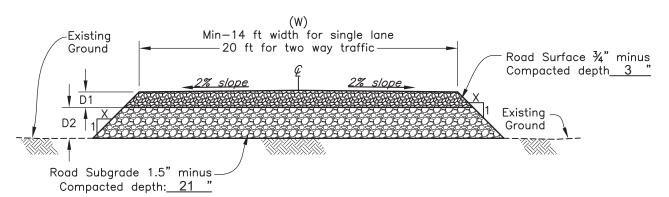
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EWP ROAD DETAIL

NRCS Practice Standard 560 Access Road



PLAN VIEW



CROSS SECTION

DIMENSIONS

200 Road Length = ____

(W) Width = ____

3 (D1) Depth = _ (in) of Compacted Roadfill

(D2) Depth = _ of Compacted Roadfill

Side Slope (X) = 1.5:1

NOTES:

This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Grades should not exceed 10% except for short lengths.

All cuts and fill shall have side slopes designed to be stable for the site conditions.

Surface of road depends on use.

Recommended intersection with public roads to be at an angle of 90 degrees.

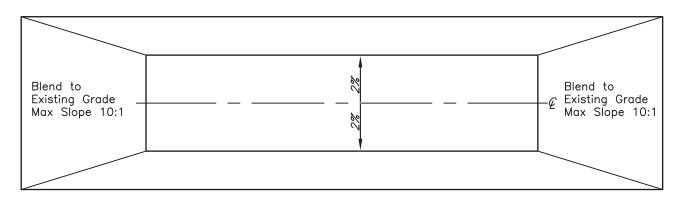
Drawing Not To Scale

Carlton Complex Fire EWP Site #18	JOB CLASS	Designed	Date
Lower House Road Raise	CAD FILE NO.	Drawn	
	SHEET OF	Checked	
U.S.D.A. NATURAL RESOURCES CONSERVATION	SERVICE	Approved	

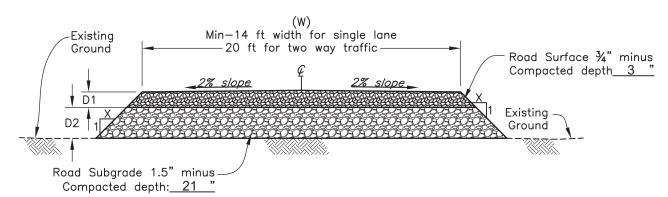
APPROVED BY: DRAWN BY: WDD ISSUE DATE: OCT 2014

EWP ROAD DETAIL

NRCS Practice Standard 560 Access Road



PLAN VIEW



CROSS SECTION

DIMENSIONS

Road Length =
$$360$$
 (ft)

(W) Width =
$$\frac{14}{}$$
 (ft)

(D1) Depth =
$$\frac{3}{\text{of Compacted Roadfill}}$$
 (in)

(D2) Depth =
$$\frac{21}{\text{of Compacted Roadfill}}$$
 (in)

Side Slope
$$(X) = 1.5$$
:1

NOTES:

This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Grades should not exceed 10% except for short lengths.

All cuts and fill shall have side slopes designed to be stable for the site conditions.

Surface of road depends on use.

Recommended intersection with public roads to be at an angle of 90 degrees.

Drawing Not To Scale

Carlton Complex Fire EWP Site #18	JOB CLASS	Designed	Date
Upper House Road Raise	CAD FILE NO.	Drawn	
	SHEET OF	Checked	
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