

Wire Mesh/New Easement Controls					
Line No./Curve No.	Length	Direction/Delta	Radius	Tangent	Chord
L1	94.43'	110°12'47"			
L2	96.59'	219°14'03"			
L3	49.01'	164°43'11.28"			
L4	82.05'	211°01'23.06"			
L5	99.02'	186°38'27.99"			
L6	50.33'	203°31'46.58"			
L7	35.49'	273°16'19.95"			
L8	24.38'	109°18'30.00"			
L9	132.62'	199°18'30.00"			
C1	132.95'	020°59'06.00"	363.00'	67.23'	132.21'
L10	30.00'	268°19'24.00"			

MP 26.65 SITE PLAN
Scale: 1"=30'

- Notes:**
- Wire mesh limits are shown in plan view. Contractor shall account for slope irregularities.
 - Top rope anchors (not shown) shall be installed 10' minimum from the top edge (crest) of slope.
 - Clear the vegetation, level the slope surface, perform general rock scaling prior to installing draped wire mesh.

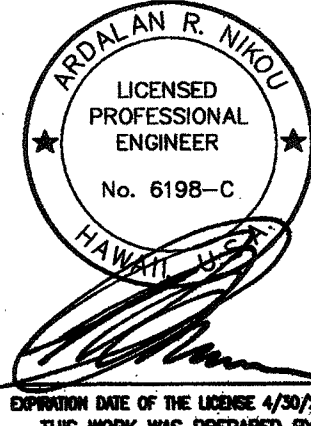
LEGEND FOR AS-BUILT POSTINGS

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== Roadway

Text for as-built posting

**AECOM**



**Legend:**

Drape Wire Mesh System

STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
HIGHWAYS DIVISION

**MP 26.65 SITE PLAN**

**EMERGENCY EARTHQUAKE ROCKFALL REPAIRS AT VARIOUS LOCATIONS**

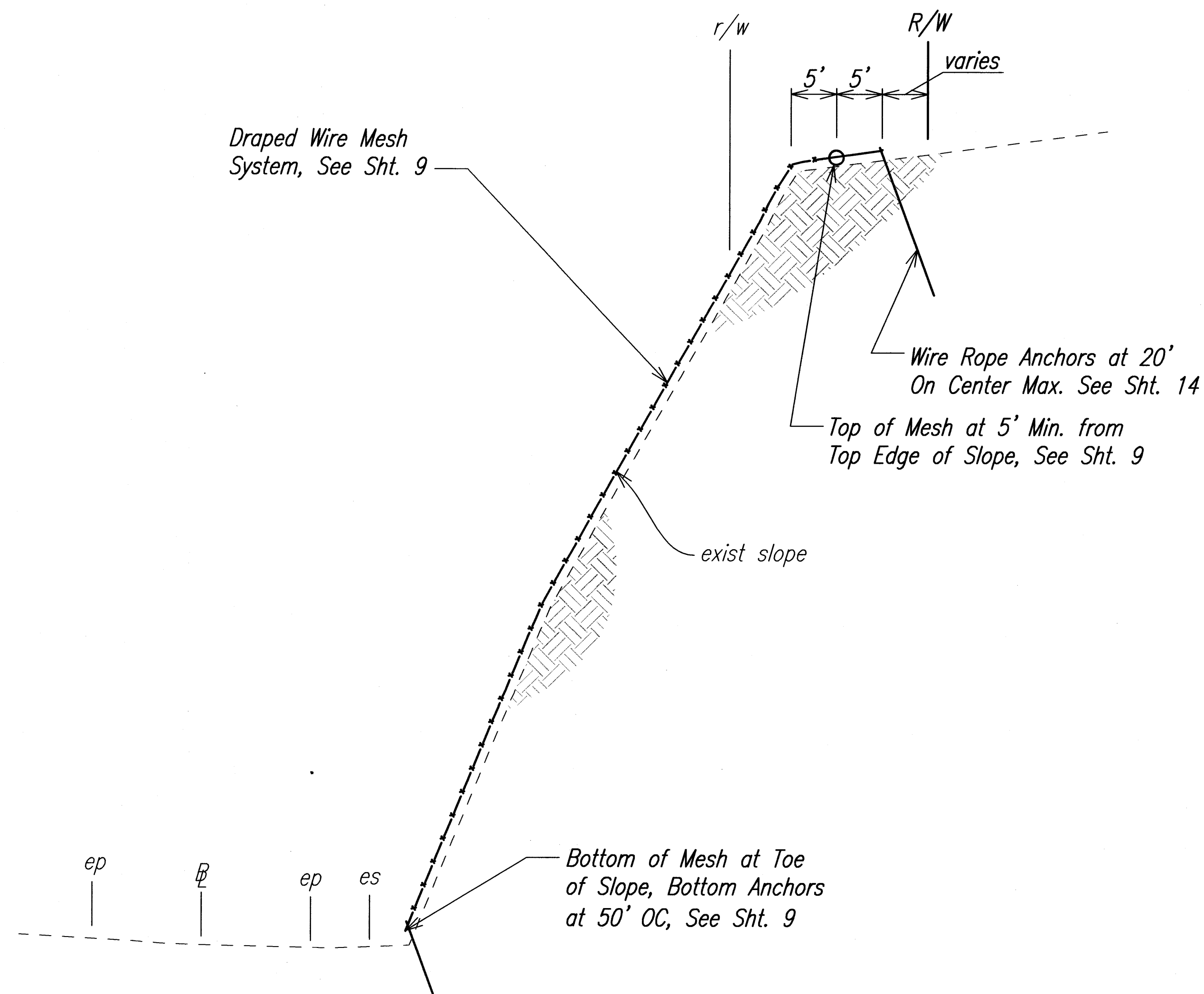
**F.A. Project No. ER-15(21)**

Scale: As Noted Date: December, 2009

SHEET No. 1 OF 2 SHEETS

"AS-BUILT"

| FED. ROAD DIST. NO. | STATE | FED. AID PROJ. NO. | FISCAL YEAR | SHEET NO. | TOTAL SHEETS |
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**MP 26.65 TYPICAL SECTION**  
Not To Scale

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STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
HIGHWAYS DIVISION

**MP 26.65 TYPICAL SECTION**  
**EMERGENCY EARTHQUAKE ROCKFALL REPAIRS**  
**AT VARIOUS LOCATIONS**  
**F.A. Project No. ER-15(21)**  
Scale: As Noted      Date: December, 2009

SHEET No. 2 OF 2 SHEETS  
47