

SITE PLAN 1
SCALE: 1" = 20'



ERUSION CONTROL MAT								
FENCE A REPAIR SCHEDULE								
POST ID	NEW PARTS & MATERIALS *							
	¾" CLIPS	%" CLIPS	EROSION CONTROL MA	SPECIAL MITIGATION				
A1	40	15		<u> </u>				
A2	30	15	YES					
A3	20	15	YES	SHOTCRETE PEDESTAL **				
A4	20	15	YES	- · · · · · · · · · · · · · · · · · · ·				
A5	20	15	YES	, 1 C 1				
A6	20	15	YES					
A7	20	15 -	YES					
A8	20	15	YES					
A9	20	15	YES	SHOTCRETE PEDESTAL ** & INSTALL 10'W x 20'L RING NET PANEL (2'x14' GAP UNDER FENCE)				
A10	40	20	YES	SHOTCRETE PEDESTAL **				

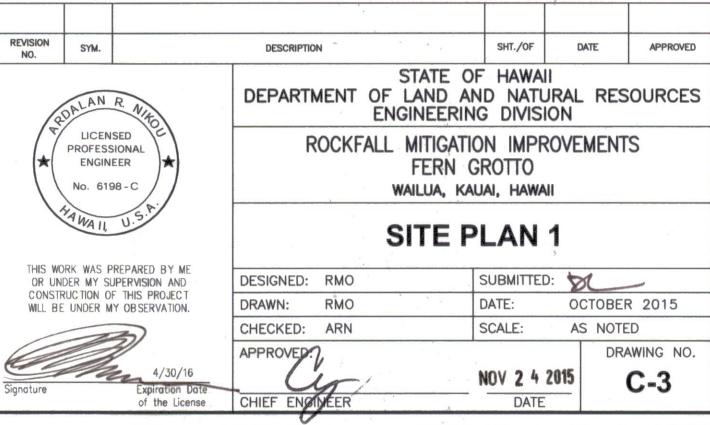
FENCE	B REPA	IR SCHE	DULE						
DOCT ID	NEW PARTS & MATERIALS *								
POST ID	¾" CLIPS	%" CLIPS	EROSION CONTROL N	/AT	SPECIAL MITIGATION				
B1	40	15	YES		SHOTCRETE PEDESTAL **				
B2	20	15	YES		INSTALL 10'W x 20'L RING NET PANEL (2'x10' GAP UNDER FENCE)				
В3	20	15	YES						
B4	20	15	YES		- '- '- '- '- '- '- '- '- '- '- '- '- '-				
B5	20	15	YES						
B6	20	15	YES		SHOTCRETE PEDESTAL **				
B7	40	15	_	-	_				

*- SEE NOTE 6 BELOW

**- SEE SHEET C-5 FOR DETAILS

NOTE:

- 1. SEE SHEET C-5 AND C-6 FOR DETAILS.
- 2. RING NET PANEL SHALL BE COMPOSED OF 3MM HIGH TENSILE STRENGTH CARBON STEEL WIRE COILED INTO A 12" DIAMETER LOOP WITH A MINIMUM 7 LOOPS PER RING. EACH RING SHALL CONNECT TO A MINIMUM OF FOUR ADJOINING RINGS BY PASSING THROUGH THEM. THE WIRE SHALL BE HOT DIPPED GALVANIZED WITH A MINIMUM WEIGHT OF COATING OF 259 G/M2 PER ASTM A856, CLASS 3. COORDINATE ACTUAL PLACEMENT LOCATION OF RING NET PANEL WITH THE ENGINEER IN THE FIELD. FOR INSTALLATION DETAILS, SEE DETAIL 6/C-5.
- 3. LOCATIONS OF 4' HIGH CHAIN LINK FENCE WITH TIEBACK ANCHORS AS SHOWN ARE APPROXIMATE. LINEAR FOOTAGE INDICATED REPRESENTS THE TOTAL LENGTH OF CHAIN LINK FENCE WITH TIEBACK ANCHORS AND MAY CONSIST OF MULTIPLE INDEPENDENT FENCE SEGMENTS (10' MIN. LENGTH, 2 SEGMENTS MAX FOR 20 LF SECTION AND 3 SEGMENT MAX FOR 40 LF SECTION.) EQUAL TO THE INDICATED TOTAL LENGTH. COORDINATE LOCATION(S) OF CHAIN LINK FENCE WITH TIEBACK ANCHORS WITH THE ENGINEER IN THE FIELD. FOR INSTALLATION DETAILS, SEE SHEET C-6.
- 4. 4' HIGH CHAIN LINK FENCE WITH TIEBACK ANCHORS SHALL BE USED TO STORE RELOCATED CLEARED MATERIAL AND DEBRIS.
- a) EXIST FENCE A SHALL HAVE APPROXIMATELY 5 CY OF CLEARED MATERIAL AND DEBRIS.
- b) EXIST FENCE B SHALL HAVE APPROXIMATELY 10 CY OF CLEARED MATERIAL AND DEBRIS.
- 5. PRIOR TO INSTALLATION OF VARIOUS CONTRACT ITEMS AND IMPROVEMENTS, ALL VEGETATION, DEBRIS, AND ROCKS SHALL BE CLEARED OR CUT FLUSH WITHIN THE LIMITS OF THE IMPROVEMENTS AND AS NEEDED OR AS DIRECTED BY THE ENGINEER IN THE FIELD.
- 6. PRIOR TO ORDERING OF ANY MATERIAL IDENTIFIED IN THESE DOCUMENTS, THE CONTRACTOR SHALL CONFIRM ALL SIZES AND DIMENSIONS AND NOTIFY THE ENGINEER IN WRITING IN CASE OF ANY DISCREPANCIES.



0 20 40 60 SCALE FEET



SITE PLAN 2
SCALE: 1" = 20'



LEGEND	
	PROPERTY LINES
	EXIST ROCKFALL IMPACT FENCE
x	4' HIGH CHAIN LINK FENCE W/TIEBACK ANCHORS
	EXIST FENCE POST W/EROSION CONTROL MAT
	EXIST FENCE POST W/SHOTCRETE PEDESTAL AND EROSIC CONTROL MAT

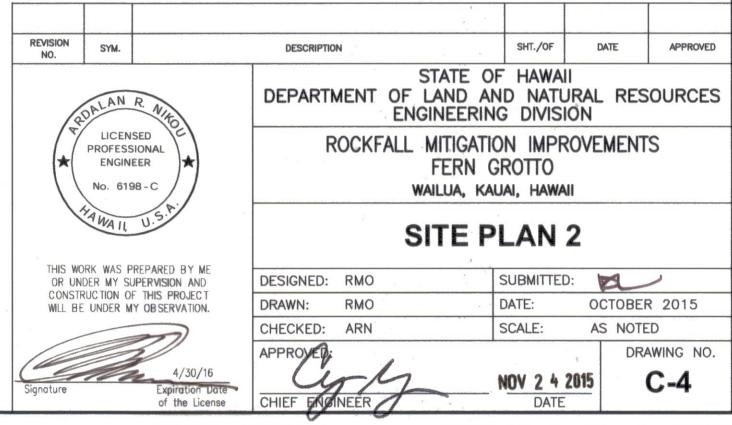
FENCE C REPAIR SCHEDULE										
POST ID	NEW PARTS & MATERIALS *									
P031 1D	34" CLIPS	%" CLIPS	EROSION CONTROL	MAT	SPECIAL MITIGATION					
C1	30	15			SHOTCRETE PEDESTAL ** &					
					INSTALL 10'W x 30'L RING NET PANEL					
- C2	20	15	YES		INSTALL 10'W x 30'L RING NET PANEL					
C3	20	15	YES		INSTALL 10'W x 30'L RING NET PANEL					
. C4	20	15	YES		INSTALL 10'W x 30'L RING NET PANEL					
C5	20	15	YES		INSTALL 10'W x 30'L RING NET PANEL					
C6	30	15	_		SHOTCRETE PEDESTAL ** &					
		L			INSTALL 10'W x 30'L RING NET PANEL					

*- SEE NOTE 6 BELOW

**- SEE SHEET C-5 FOR DETAILS

NOTE:

- 1. SEE SHEET C-5 AND C-6 FOR DETAILS.
- 2. RING NET PANEL SHALL BE COMPOSED OF 3MM HIGH TENSILE STRENGTH CARBON STEEL WIRE COILED INTO A 12" DIAMETER LOOP WITH A MINIMUM 7 LOOPS PER RING. EACH RING SHALL CONNECT TO A MINIMUM OF FOUR ADJOINING RINGS BY PASSING THROUGH THEM. THE WIRE SHALL BE HOT DIPPED GALVANIZED WITH A MINIMUM WEIGHT OF COATING OF 259 G/M2 PER ASTM A856, CLASS 3. COORDINATE ACTUAL PLACEMENT LOCATION OF RING NET PANEL WITH THE ENGINEER IN THE FIELD. FOR INSTALLATION DETAILS, SEE DETAIL 6/C-5.
- 3. LOCATIONS OF 4' HIGH CHAIN LINK FENCE WITH TIEBACK ANCHORS AS SHOWN ARE APPROXIMATE. LINEAR FOOTAGE INDICATED REPRESENTS THE TOTAL LENGTH OF CHAIN LINK FENCE WITH TIEBACK ANCHORS AND MAY CONSIST OF MULTIPLE INDEPENDENT FENCE SEGMENTS (10' MIN LENGTH, 3 SEGMENTS MAX.) EQUAL TO THE INDICATED TOTAL LENGTH. COORDINATE LOCATION(S) OF CHAIN LINK FENCE WITH TIEBACK ANCHORS WITH THE ENGINEER IN THE FIELD. FOR INSTALLATION DETAILS, SEE SHEET C-6.
- 4. 4' HIGH CHAIN LINK FENCE WITH TIEBACK ANCHORS SHALL BE USED TO STORE RELOCATED CLEARED MATERIAL AND DEBRIS.
- a) EXIST FENCE C SHALL HAVE APPROXIMATELY 15 CY OF CLEARED MATERIAL AND DEBRIS
- 5. PRIOR TO INSTALLATION OF VARIOUS CONTRACT ITEMS AND IMPROVEMENTS, ALL VEGETATION, DEBRIS, AND ROCKS SHALL BE CLEARED OR CUT FLUSH WITHIN THE LIMITS OF THE IMPROVEMENTS AND AS NEEDED OR AS DIRECTED BY THE ENGINEER IN THE FIELD.
- 6. PRIOR TO ORDERING OF ANY MATERIAL IDENTIFIED IN THESE DOCUMENTS, THE CONTRACTOR SHALL CONFIRM ALL SIZES AND DIMENSIONS AND NOTIFY THE ENGINEER IN WRITING IN CASE OF ANY DISCREPANCIES.



=20' SCALE FEET FEET

