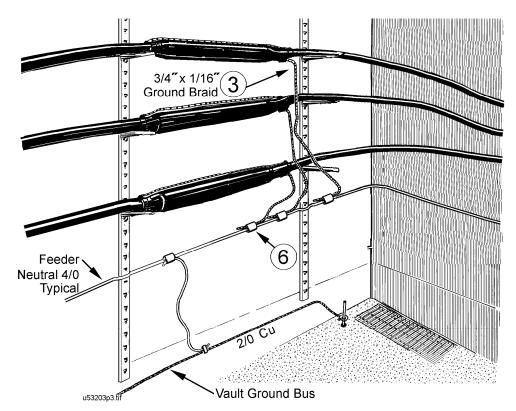
## SEATTLE CITY LIGHT CONSTRUCTION GUIDELINE

STANDARD NUMBER: PAGE: 1 of 1 SUPERCEDING: June 29, 2004 EFFECTIVE DATE: May 23, 2005

## GROUNDING 3M COLD SHRINK SPLICES ON 28 kV FLAT STRAP CABLE

## 1. Installation Instructions

Ground per the illustration below. These instructions are to be used in conjunction with 3M QS-III Splice Instructions. Use the information for **tape shield** cable in those instructions when using the splice on **flat strap** cable.



## 2. Material List

ltem	Quantity	Description	Stock No.	Matl. Std
1	1	SPLICE KIT, cold shrink		6871.4
		for 350 and 500 kcmil cable	012131	
		for 750 and 1000 kcmil cable	012132	
3*	1	BRAID, solder block	_*	_
4*	2 as required	BRAID, tinned Cu, flat, 5/8" X 3/32"	618624	_
6	1	CONNECTOR, Cu Crimpit	677329E to 677333E	6773.5

STANDARDS COORDINATOR STANDARDS SUPERVISOR UNIT DIRECTOR Job Galiman Hacker My