

## SEATTLE CITY LIGHT **CONSTRUCTION GUIDELINE**

Jacket Sealing When Splicing Jacketed 1/0 28 kVC.N. Cable to Bare 1/0 28 kV C.N. Cable



U5-3.22.1

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STANDARD NUMBER:

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- L. Move the cold shrink tube (Item 2) up into position so that it covers the insulating putty tape (Item 1) and the cable jacket.
- M. Remove the core of the cold shrink tube by pulling while unwinding in a counter-clockwise direction.
- N. Twist each set concentric neutrals together to form a round stranded conductor and connect together at the center of the splice with a copper crimpit (Item 3).

## Material List

Н.

I.

J.

K.

ltem	Quantity	Description	Stock No.
1	1	TAPE, Putty, Insulating, 1-1/2"	736750E
2	1	TUBE, Cold Shrink, 2" x 6"	012687
3	as req'd	CONNECTOR, Copper, #2 to #2	677375E
4	1'	WIRE, Bare Copper, #14	610218E