



R-7: 43 LF
R-9: $43' \times 2' = 86 \text{ SF}$
R-14: $3' \times 3' (15) = 135 \text{ SF}$
 $5' \times 5' (9.5) = 237.5 \text{ SF}$ } 372.5 SF
R-18: 2

[G. ST]

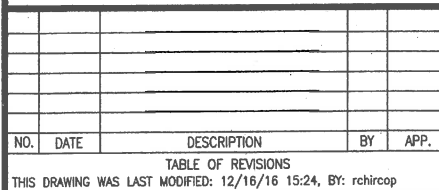


R-7: 62 LF

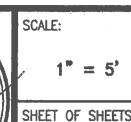
R-9: $62' \times 2' = 124$ SF

R-14: $9' \times 3' (46) = 414$ SF

R-18: 2



Date:	DESIGNED: <i>RC</i> DATE:
<i>12/21/16</i>	R.CHIRCOP 12/16
<i>12/21/16</i>	DRAWN: DATE:
<i>12/21/16</i>	K.CHANG 12/16
	CHECKED: <i>EK</i> DATE:
	E.KJELSBERG 12/16



2ND STREET AND KING ST CURB RAMP DETAILS

EHY JO NO. 2835J
CONTRACT NO. 1064J (R)
DRAWING NO. CR-20
FILE NO. 106, 206
REV. NO.