

TEXT HEIGHTS

Legacy Leroy Template Size =	Text Height	Color (Sets Pen Width)	Vector Based Font
⁶⁰ =0.060in		1	ROMANS
80=0.080in		2	ROMANS
90=0.090in		2	ROMANS
100=0.100in		3	ROMANS
120=0.120in		4	ROMANS
140=0.140in		4	ROMANS
175=0.175in		5	ROMANS
200=0.200in		6	ROMANS
240=0.240in		7	ROMANS
290=0.290in		7	ROMAND
350=0.350in		10	ROMAND
425=0.425in		10	ROMAND
500=0.500in		11	ROMAND

NOTE: The use of non-truetype or vector based fonts requires a suitable pen width. The pen width of vector based fonts is plotted along the center of the vectors defining characters in the font. TrueType fonts will always plot to the displayed edges of the characters regardless of the color. Because of this the text size of TrueType fonts may appear smaller than a vector based font of the same height.
Most annotation should be between 90 and 200 Leroy and typical annotation should always be 100 or 120 Leroy.

CADD STANDARDS

Text Heights

DATE:
DESIGNED:
DRAWN:
CHECKED:
NO.

Fig. 6