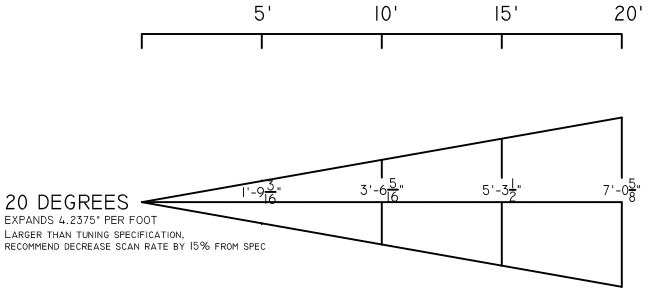
Quick Scan Rate Guide

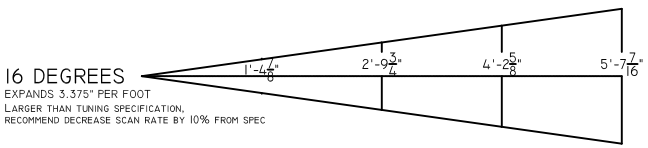
SCALE: 1/8" = 1'



20 DEGREES

EXPANDS 4.2375" PER FOOT

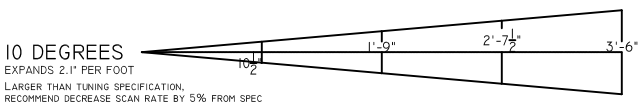
LARGER THAN TUNING SPECIFICATION, RECOMMEND DECREASE SCAN RATE BY 15% FROM SPEC



16 DEGREES

EXPANDS 3.375" PER FOOT

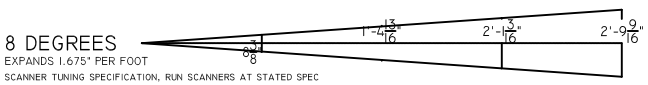
LARGER THAN TUNING SPECIFICATION, RECOMMEND DECREASE SCAN RATE BY 10% FROM SPEC



10 DEGREES

EXPANDS 2.1" PER FOOT

LARGER THAN TUNING SPECIFICATION, RECOMMEND DECREASE SCAN RATE BY 5% FROM SPEC



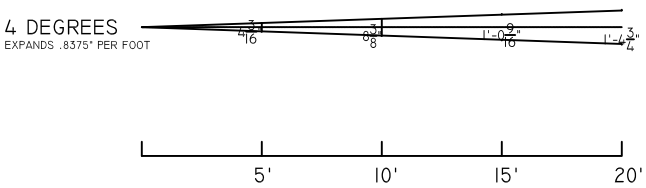
8 DEGREES

EXPANDS 1.675" PER FOOT

SCANNER TUNING SPECIFICATION, RUN SCANNERS AT STATED SPEC

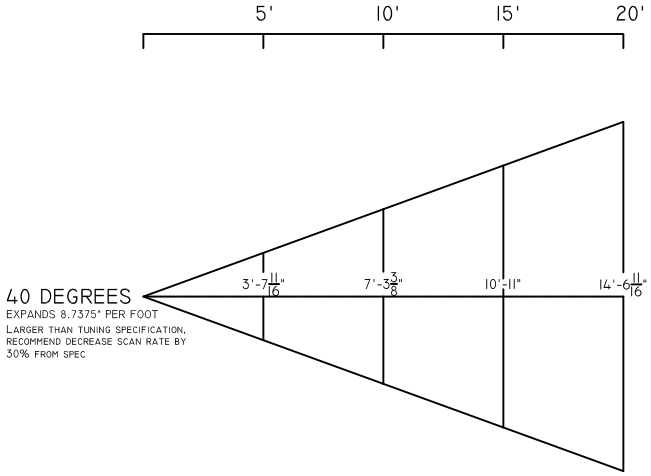
5 DEGREES

EXPANDS 1.05" PER FOOT



4 DEGREES

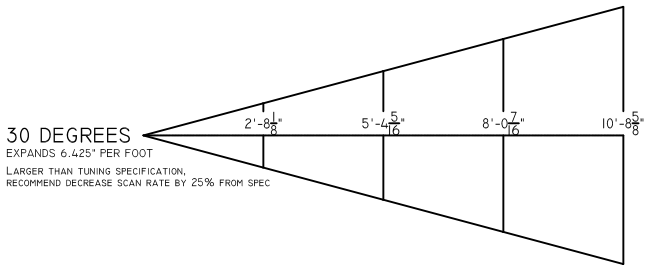
EXPANDS .8375" PER FOOT



40 DEGREES

EXPANDS 8.7375" PER FOOT

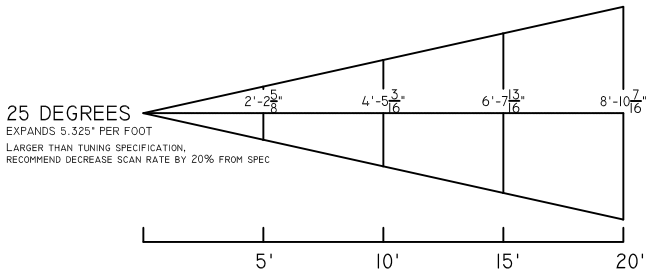
LARGER THAN TUNING SPECIFICATION, RECOMMEND DECREASE SCAN RATE BY 30% FROM SPEC



30 DEGREES

EXPANDS 6.425" PER FOOT

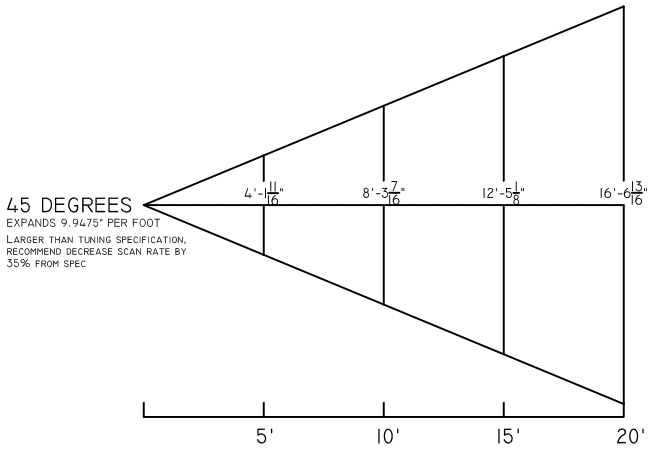
LARGER THAN TUNING SPECIFICATION, RECOMMEND DECREASE SCAN RATE BY 25% FROM SPEC



25 DEGREES

EXPANDS 5.325" PER FOOT

LARGER THAN TUNING SPECIFICATION, RECOMMEND DECREASE SCAN RATE BY 20% FROM SPEC



45 DEGREES

EXPANDS 9.9475" PER FOOT

LARGER THAN TUNING SPECIFICATION, RECOMMEND DECREASE SCAN RATE BY 35% FROM SPEC