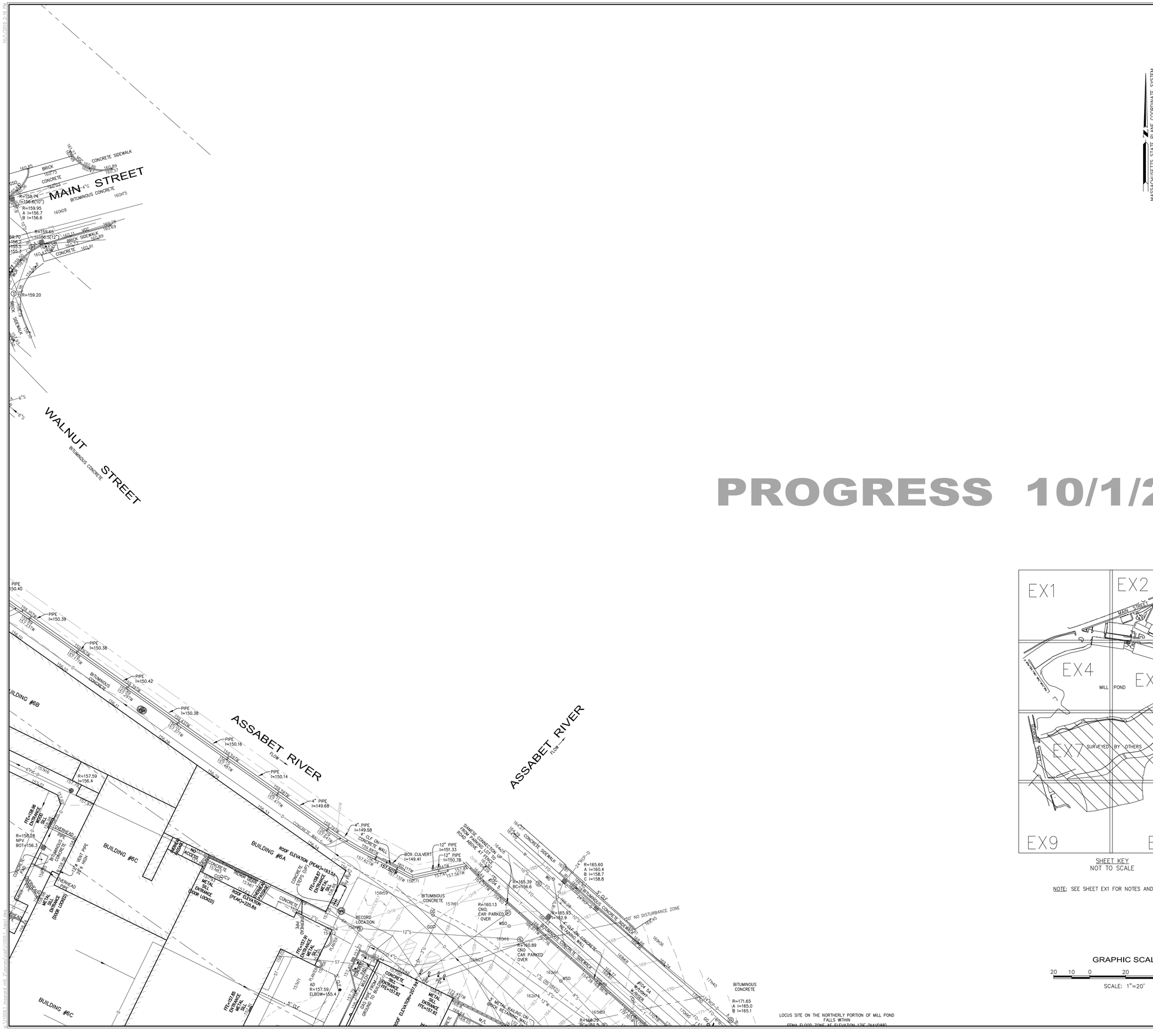
MAIN STREET
WALNUT STREET
ASSABET RIVER
FLOW
BUILDING #6A
BUILDING #6B
BUILDING #6C
MILL POND
CONCRETE SIDEWALK
BITUMINOUS CONCRETE
BRICK
CONCRETE
PIPE l=150.40
PIPE l=150.39
PIPE l=150.38
PIPE l=150.42
PIPE l=150.16
PIPE l=150.14
4" PIPE l=149.68
4" PIPE l=149.58
BOX CULVERT l=149.41
12" PIPE l=151.33
12" PIPE l=150.78
4" CLF ON CONCRETE WALL
3' CLF
3' METAL RAILING ON BRICK RETAINING WALL
RAMP'S CONNECTION UP FROM BRICK PAVED ROAD ABOVE AT ELEV=162.5±
RECORD LOCATION
GAS GATE
GAS PIPE FROM GROUND TO BUILDING
ELEVATION=157.52
ELEVATION=157.59
ELEVATION=157.54
ELEVATION=157.56
ELEVATION=157.57
ELEVATION=157.58
ELEVATION=157.55
ELEVATION=157.53
ELEVATION=157.51
ELEVATION=157.50
ELEVATION=157.49
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ELEVATION=157.42
ELEVATION=157.41
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ELEVATION=157.18
ELEVATION=157.17
ELEVATION=157.16
ELEVATION=157.15
ELEVATION=157.14
ELEVATION=157.13
ELEVATION=157.12