

ACTIVE FILE NAME: 123E012.R00	
PLOT NAME: 123E012 PLOT LEVELS: 1-62 PEN TABLE: SCRNPEN.TBL SAVED VIEW NAME FOR PLOT: PLOT	PLOT SCALE: 1/4"=1'
REFERENCE FILE NO. 1: 123XSITE.MST DESCRIPTION: EXISTING SITE TOPOGRAPHY  LEVELS USED: 2-9,19,22 SCALE POINT: NONE MOVE FILE: NONE POINT OF ROTATION: NONE REMARKS: CLIP BOUND AROUND AREA SHOWN ON LV 63	LOGICAL NAME: SCMST  CLIP BOUNDARY LEVEL: 63 SCALE FACTOR: NONE  ANGLE OF ROTATION: NONE
REFERENCE FILE NO. 2: 123S001.R00 DESCRIPTION: BUILDING ROOF PLAN  LEVELS USED: 13 SCALE POINT: NONE MOVE FILE: DL=220,157 POINT OF ROTATION: BLDG CORNER-SEE LV 63 REMARKS: ROTATE PLAN, MOVE INTO PLACE, CLIP SHOWN ON 63	LOGICAL NAME: S001  CLIP BOUNDARY LEVEL: 63 SCALE FACTOR: NONE  ANGLE OF ROTATION: 27°
REFERENCE FILE NO. 3: 123M003.R00 DESCRIPTION: BACKGROUND INFO FOR PIPING  LEVELS USED: 50-43, 56, 57 SCALE POINT: NONE MOVE FILE: DL=220,157 POINT OF ROTATION: BLDG CORNER-SEE LV 63 REMARKS: ROTATE, MOVE, AND CLIP SIM. TO S001	LOGICAL NAME: SCM001  CLIP BOUNDARY LEVEL: 63 SCALE FACTOR: NONE  ANGLE OF ROTATION: 27°
REFERENCE FILE NO. 4: DESCRIPTION:  LEVELS USED: SCALE POINT: MOVE FILE: POINT OF ROTATION: REMARKS:	LOGICAL NAME:  CLIP BOUNDARY LEVEL: SCALE FACTOR:  ANGLE OF ROTATION:
COMMENTS:	