



REFRIGERANT PIPING TO CONDENSING UNIT ON ROOF TO BE REMOVED 12



EXISTING CRAC UNIT TO BE REMOVED 13



EXISTING SERVER 14



AT-T SERVER IN WEST SIDE OF RM TO BE RELOCATED 9



EXISTING SERVERS 10



SPACE BELOW RAISED ACCESS FLR 11



SWITCHES AND ROUTERS IN WEST SIDE OF RM-218C 5



REFRIGERANT PIPING CONNECTED TO CRAC UNIT TO BE REMOVED 6



OPENING IN FLOOR SLAB OF RM-211L 7



EXISTING DUCTWORK IN PLENUM SPACE OF RM-218C 8



OFFICE AREA IN SOUTH-WEST CORNER 1



LP-50 PRINTERS IN NORTH-EAST CORNER 2



SERVERS ON WEST SIDE OF RM-218C 3



CONDENSING UNITS ON ROOF TO BE REMOVED 4

NOT FOR
CONSTRUCTION

ISSUED/REVISIONS DATE

SCHEMATIC DESIGN 11/07/2014

SOUTHWESTERN COLLEGE
BLDG 210 SERVER ROOM ENERGY
UPGRADE
900 OTAY LAKES RD
CHULA VISTA, CA 91910

MECHANICAL
PHOTOS

DESIGNED BY: SG JOB NUMBER: 13178
DRAWN BY: GA DATE: 11.07.2014
CHECKED BY: JK SHEET SIZE: 22X34
SHEET