

FLOOR PLAN

SCHEDULE OF FINISH HARDWARE PC12-S01

Door Qty. = 1

1 DOOR CORD W/CAP TSB-C * 18" SU

REUSE BALANCE OF EXISTING HARDWARE

KEYSWITCH TO ACTIVATE AND DE-ACTIVATE

OUTSIDE ACTUATOR WHEN ROOM IS LOCKED

6 MANUAL FLUSH BOLT FB358-WD 626 IE

6 MANUAL FLUSH BOLT FB458-12-MD 626 IE

W-40V X 84"

ND70PD RHO 626 SC

ND70PD RHO 626 SC

K10A 12" X 34" 32D SM

20-001 1 1/4" 626 SC

9531 STD AL LC

INGRESS'R - 3 XX

310−2 630 FA

MKA * SU

ALLMAR DISTRIBUTORS

Group # 2

1 LOCKSET

1 MORTISE CYLINDER

1 AUTO OPERATOR

1 ELECTRIC STRIKE

6 KICKPLATE .050"

1 WEATHER STRIP

1 SET ASTRAGAL

6 OVERHEAD STOP

Group # 3 Door Qty. = 3 D4, D5, D6

FOR WOOD DOORS

FOR METAL DOORS

Group # 4 Door Qty. = 1

EXISTING DOOR D3

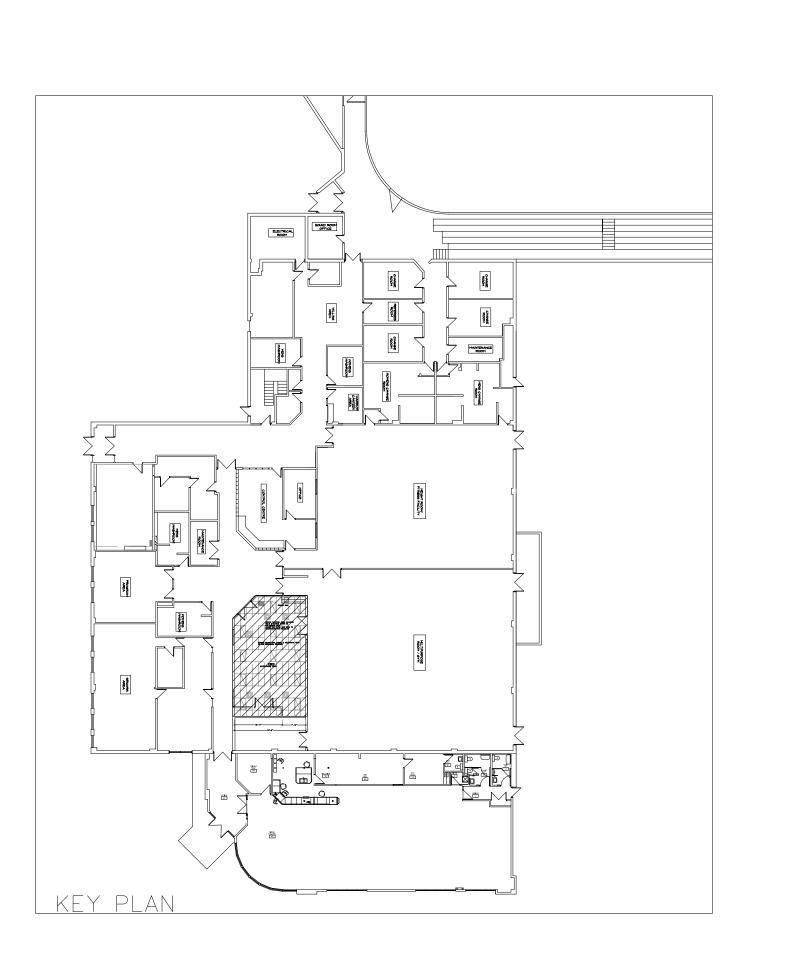
RE-USE BALANCE OF EXISTING HARDWARE

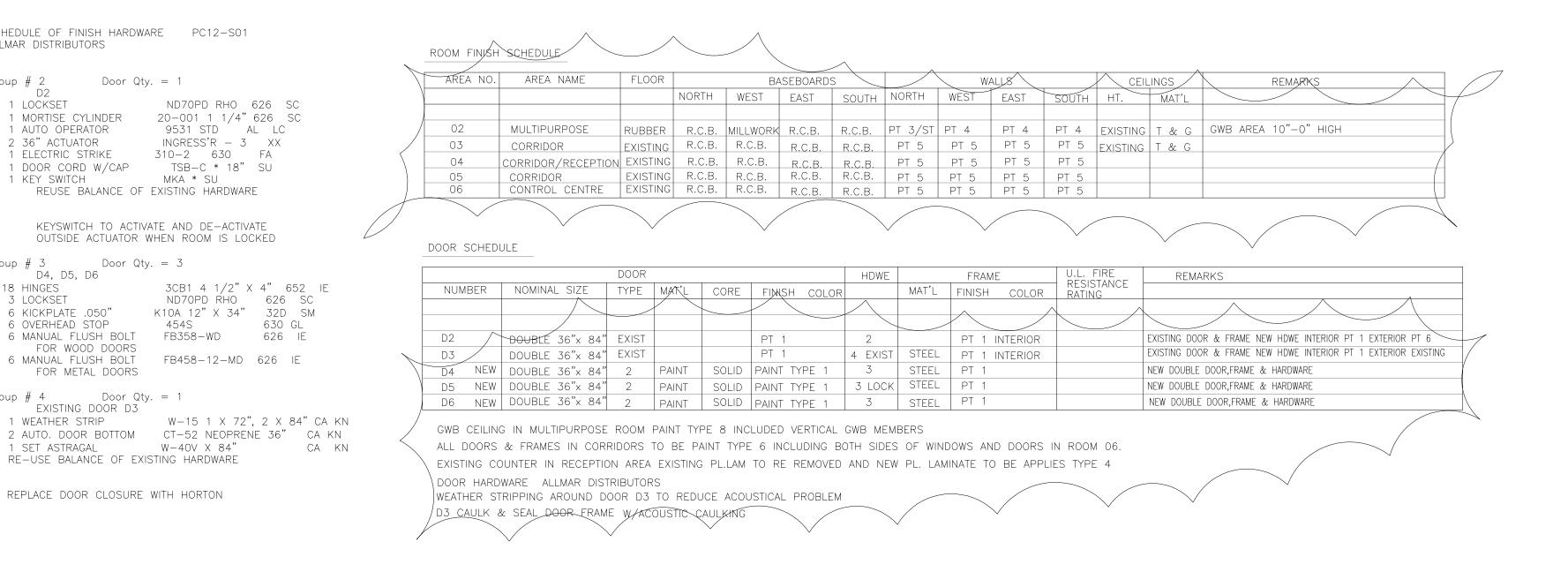
REPLACE DOOR CLOSURE WITH HORTON

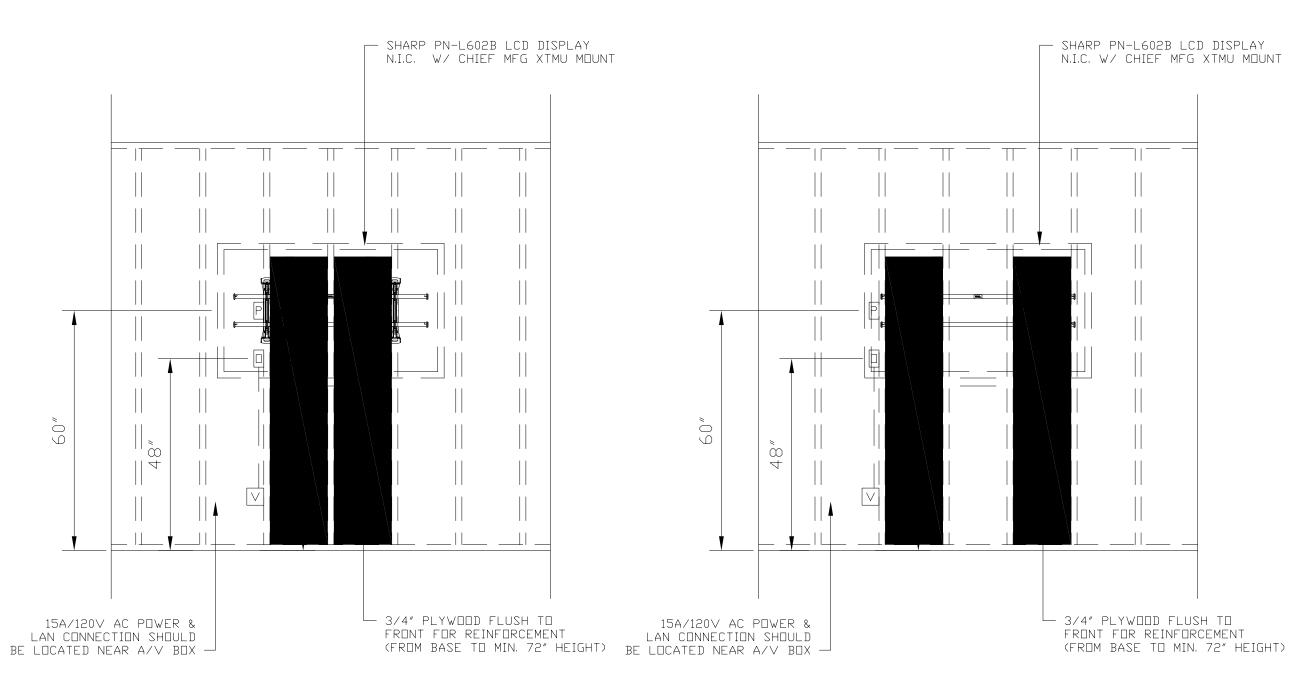
2 36" ACTUATOR

1 KEY SWITCH

18 HINGES 3 LOCKSET







ELEVATION (W/ STUD AT CENTRE OF DISPLAY)

[V] = A/V WALL PLATE - DOUBLE GANG BACKBOX W/ SINGLE GANG REDUCER PLATE 1 1/2" CONDUIT TO BACKBOX ABOVE [D] = DUTPUT PLATE - SINGLE GANG BACKBOX (OPEN, NO PLATE) [P] = POWER - 15A/120V AC DUPLEX POWER (FOR LCD DISPLAY)

ELEVATION (W/ DISPLAY CENTRED BETWEEN STUDS)

[V] = A/V WALL PLATE - DOUBLE GANG BACKBOX W/ SINGLE GANG 1 1/2" CONDUIT TO BACKBOX ABOVE [0] = OUTPUT PLATE - SINGLE GANG BACKBOX (OPEN, NO PLATE) [P] = POWER - 15A/120V AC DUPLEX POWER (FOR LCD DISPLAY)

DRAWING INDEX

A-1 FLOOR PLANS, KEY PLAN, DOOR & ROOM SCHEDULE LCD DETAILS, GENERAL NOTES

A-2 REFLECTED CEILING PLAN, ELECTRICAL LAYOUT

DEMOLITION REFLECTED CEILING PLAN, DEMOLITION PLAN, A-3 ELEVATIONS.

A-4 HALLWAYS & DETAILS SECTIONS, MILLWORK NOTES

MPR-E01 EXISTING MULTIPURPOSE ROOM (MPR) ELECTRICAL

PLANS, SCHEDULE & SCOPE MPR-E02 ELECTRICAL SPECIFICATIONS AND SCHEDULE

MPR-M01 PLUMBING DEMOTION AND NEW MPR-MO2 HVAC DEMOLITION AND NEW MPR-M03 MECHANICAL SPECIFICATIONS



BY

DWG.

2 APRIL 5, 2013 ADDENDUM #1 1 MARCH 20, 2013 ISSUED FOR CONSTRUCTION M.G. O MARCH 11, 2013 ISSUED FOR TENDER M.G.

DATE

DRAWN BY PRINTING DATE

The contractor is to verify dimensions and data noted herein with conditions on the site and is held responsible for reporting any discrepancy to the contract administrator for adjustment.

DESCRIPTION



SYNERGY INTERIOR DESIGN INC. 13 Rosewarne. Avenue WINNIPEG, MB Canada R2M 0V8

malvine@synergyinteriors.com DATE MARCH 11, 2013 SCALE 1/4"= 1'-0" REVISIONS

DRAWN BY M.G. CHECKED BY M.G.

MULTIPURPOSE/BOARDROOM UPGRADES PHASE 2

FORT ROUGE LEISURE CENTER 625 OSBORNE ST SOUTH WINNIPEG, MANITOBA

PROJECT SHEET FLOOR PLANS, KEY PLAN, DOOR & ROOM SCHEDULE LCD DETAILS, GENERAL NOTES

BID OPPORTUNITY NO. 939-2012