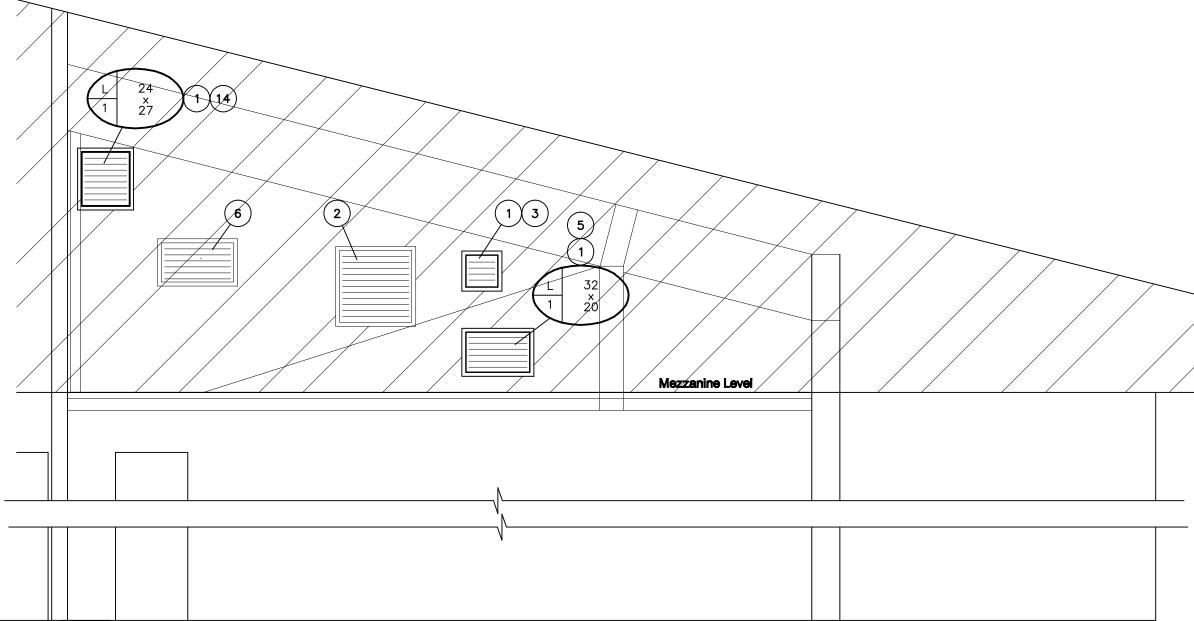


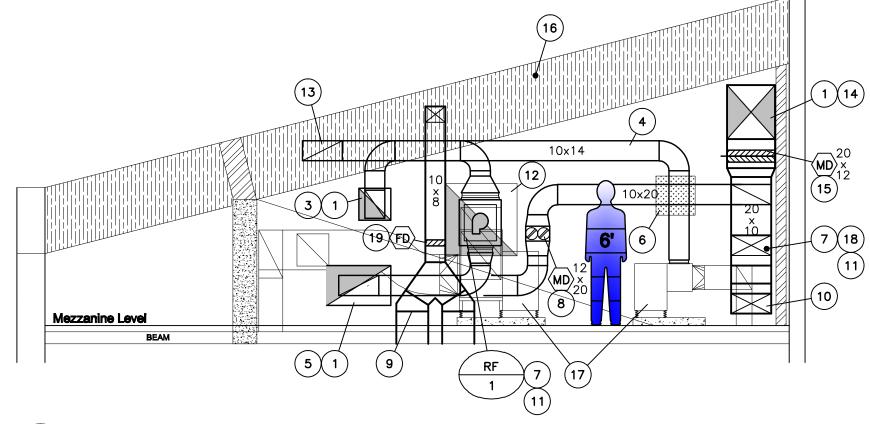
## MAIN FLOOR PART PLAN - NEW WORK

SCALE: 1/6" = 1'-0" SUPPLEMENTARY NOTES - MAIN FLOOR NEW WORK

- New opening through Mezzanine Floor required. Final location will be based on existing conduit locations.
- 2. Final locations of thermostat to be determined on site.
- Existing riser capped. Patch and paint. Finish floor at
- 4. Maintain existing.
- 5. Existing door grille removed to the interior side. Patch
- Discharge air directed towards wall shared with washroom. Final location determined on—site. New refrigeration line risers from CU—1 to SF—1. Refrigeration lines down to low level/basement to exit to outdoors. Provide stainless
- 8. Existing opening and grille reused.
- 9. Existing wall to be patch (drywall). Entire wall to be painted.



## ELEVATION M2 SCALE: 1/4" = 1'-0"



## <sup>2</sup> SECTION SCALE: 1/4" = 1'-0"

## SUPPLEMENTARY NOTES -

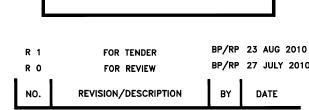
ELEVATIONS AND SECTION NEW WORK

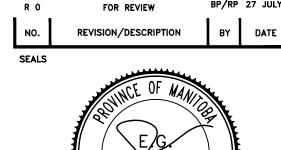
New wall opening.

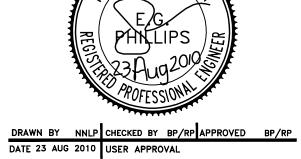
- 2. Existing exhaust louver remains as is.
- New location shown for existing exhaust fan discharge. Reuse existing motorized damper. Modify pneumatic control. New Louver (Match existing conditions).
- 4. New discharge ductwork to existing exhaust fan.
- New relief louver. Line up with existing. Existing Louver remains. Fill/patch wall (match existing
- Suspend fan from floor at low level vertical c/w vibration spring isolation arrangement with flex connection each side using uni-strut base stand arrangement off floor c/w
- neoprene pad. 8. New return air motorized dampers. Size as indicated c/w
- Typical new opening in floor down to exercise space. Duct to transition on vertical (increase) to match grille size directly at opening at floor. Refer to grille size for final
- 10. Offset ductwork low level to set supply fan at approximate height shown.
- 11. Maintain service access to existing equipment.
- 12. Existing remains as is.
- 13. Return from space. Offset to miss beam. 14. New outside air louver. Note high level.
- 15. New outside air motorized dampers. Size as indicated c/w
- 16. Existing glue lam beam.
- 17. Existing exhaust fan located low level at floor.
- 18. Supply fan in vertical position.
- 19. Typical at each new penetration fire damper placed above floor line. Provide rated enclosure encapsulated from mezzanine floor line to fire damper. Typical.













THE CITY OF WINNIPEG CIVIC BUILDINGS DEPARTMENT 4TH FLR.-185 KING ST. R3B 1J1

BID OPPORTUNITY 596-2010 Upgrade Air Conditioning System

– Exercise Room 909 CONCORDIA AVENUE Winnipeg, Mb.

MAIN FLOOR AND MEZZANINE MECHANICAL PART PLANS & **ELEVATIONS NEW WORK** 

AS NOTED 596-2010

M2