# **Dekorra Town Hall – Room Finish Schedule** 12/05/2022

# 1. Room by Room Construction

- a. 100-Large Meeting Room
  - i. Walls-Paint
  - ii. Ceiling -cut off storage rooms
  - iii. Floor- New vinyl
  - iv. Plumbing
    - 1. Remove 3 sinks and cap all piping at mains.
    - 2. Add Electric Water cooler in meeting room.
  - v. HVAC-Relocate Diffusers
  - vi. Electrical-New Lighting
- b. 101-West Vestibule
  - i. Walls-Insulated, GWB (end above ceiling) with vinyl base and Paint
  - ii. Doors- Aluminum Frame Glass Doors
  - iii. Ceiling -GWB
  - iv. Floor- New vinyl
  - v. HVAC-Electrical Wall Heater
  - vi. Electrical-Exterior and Interior lighting
  - vii. Exterior Canopy
- c. 102-East Vestibule
  - i. No Work
- d. 103-Corridor
  - i. Review corridor width and door swings for ADA and Exiting.
  - ii. Walls-GDW
  - iii. Ceiling New 2x2 or 2x4
  - iv. Floor- New vinyl
  - v. HVAC-No Work
  - vi. Electrical-No Work
- e. 104, 105-Toilets
  - i. Add ADA grab bars
- f. 106-Mechanical
  - i. No Work
- g. 107-Break Room
  - i. No Work

- h. 108-Small Meeting Room
  - i. Walls Demo 1/2 height walls, Finish and Paint
  - ii. Doors New aluminum store front door/wall
  - iii. Ceiling No Work
  - iv. Floor- New vinyl
  - v. HVAC No Work
  - vi. Electrical Relocate existing outlets
- i. 109-Not Used
- j. 110-Clerk Office
  - i. Walls-Paint
  - ii. Doors- New aluminum store front door
  - iii. Windows- New aluminum store pass through window and counter.
  - iv. Ceiling -New 2x2 or 2x4
  - v. Floor- New vinyl
  - vi. HVAC-Relocate supplies and returns (New low return)
  - vii. Electrical
    - 1. New lighting
    - 2. Power in new walls
    - 3. Data drops in new and existing walls
- k. 111-Treasurer Office
  - i. Walls-New west wall
  - ii. Doors-Relocate existing
  - iii. Ceiling-Reuse existing, cut off at new wall.
  - iv. Floor- New vinyl
  - v. HVAC-Relocate Supply
  - vi. Electrical
    - 1. New lighting
    - 2. Power in new walls
    - 3. Data drops in new and existing walls
- I. 112-Two Hour Storage
  - i. Walls-2 Hour construction
  - ii. Ceiling -2 Hour Construction
  - iii. Floor- New vinyl
  - iv. HVAC-None
  - v. Electrical
    - 1. New lighting
    - 2. Power

#### m. 113-Office #1

- i. Walls-GWB and Paint
- ii. Doors-Wood to match existing (Reuse existing if possible)
- iii. Ceiling -New 2x2 or 2x4
- iv. Floor- New vinyl
- v. HVAC-Relocate Supply
- vi. Electrical
  - 1. New lighting
  - 2. Power in new walls
  - 3. Data drops in new walls

## n. 114-Chair Storage

- i. Fire Rating?
- ii. Walls-GWB (end above ceiling) and Paint (Provide protection around water piping)
- iii. Ceiling -New 2x2 or 2x4
- iv. Floor- Existing concrete to remain
- v. HVAC-Add Supply Diffuser
- vi. Electrical
  - 1. Lighting
  - 2. Power

#### o. 115-Storage

- i. Fire Rating?
- ii. Walls-GWB (end above ceiling) and Paint
- iii. Ceiling -New 2x2 or 2x4
- iv. Floor- Existing concrete to remain
- v. HVAC-Add Supply diffuser
- vi. Electrical
  - 1. Lighting
  - 2. Power

#### 2. Door Hardware

- i. Panic Exits
- ii. Provide for future Electric Strikes

# 3. Interior Signage

## 4. Plumbing

- a. Mop basin?
- b. Water Softener

#### 5. HVAC

a. Add Humidifier to Office furnace

## 6. Electrical

- a. Exterior Lighting
  - i. East side Remove soffit fixture and install 3 new LED soffit fixtures. One with a battery backup over door.
  - ii. West side Provide down light over door with battery backup.
- b. Data Drops
  - i. Provide 3/4" conduit drop with 4x4 box and 90 at top. Provide blank cover plate.