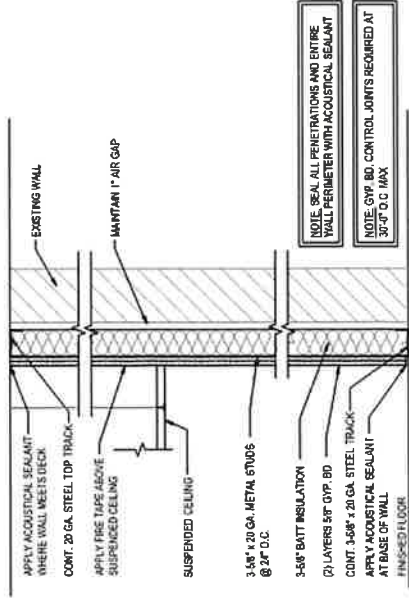




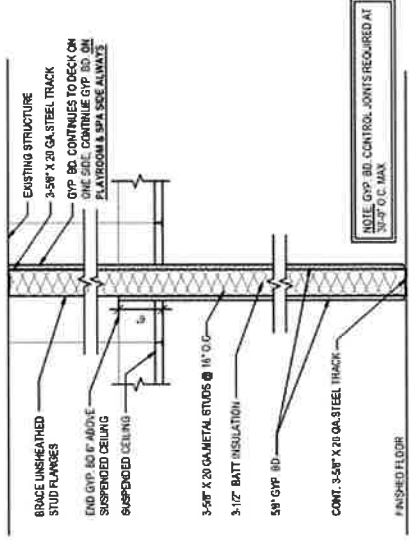
Sound Control

Requirements for Sound Reduction

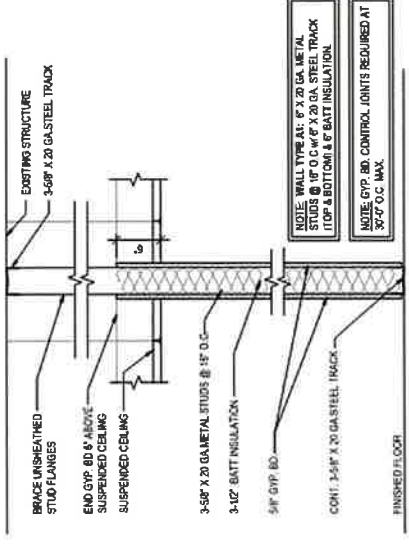
- Special Wall Type at Demising Walls(s) that Extend to Roof Deck
- Special Wall Type Around all Playrooms Spaces
- Air Gap at the Demising Wall
- Studs May Increase in Size if Roof Deck is Over 17'-6" Above Finished Floor (A.F.F.)
- Type A: Typical Wall (See Exceptions Below)
- Type A1: Plumbing Walls.
- Type B: Walls Surrounding Playrooms
- Type C: Demising Walls (Adjacent / Shared Walls with Neighboring Tenant(s))



C



B



A, A1



Odor Control

Requirements for Odor Reduction

- Playrooms on Separate HVAC Systems. Each System has an Outside Air Exhaust Requirement
- Steril-Aire UV Emitters Installed on each HVAC System
- HVAC System Installed with Economizers and Dehumidification
- Temp design / relative humidity requirement:
 - Playroom / Spa
 - 75-78 Degrees in Summer
 - 68-70 Degrees in Winter
 - 30%-60% Relative Humidity
 - Rest of the Daycare:
 - 72-75 Degrees in Summer
 - 70-72 Degrees in Winter
 - 30%-60% Relative Humidity
- Walls Extend to the Deck to Avoid Smell and Sound Transfer Between Rooms
- Rooms Cleaned Three Times per Day
- ScentAir System Installed
- HVAC Air Filters Replaced Quarterly Versus Annually
- Complete cycle/air change in all dogspaces (playrooms, evals, and suites) every 11-12 minutes.