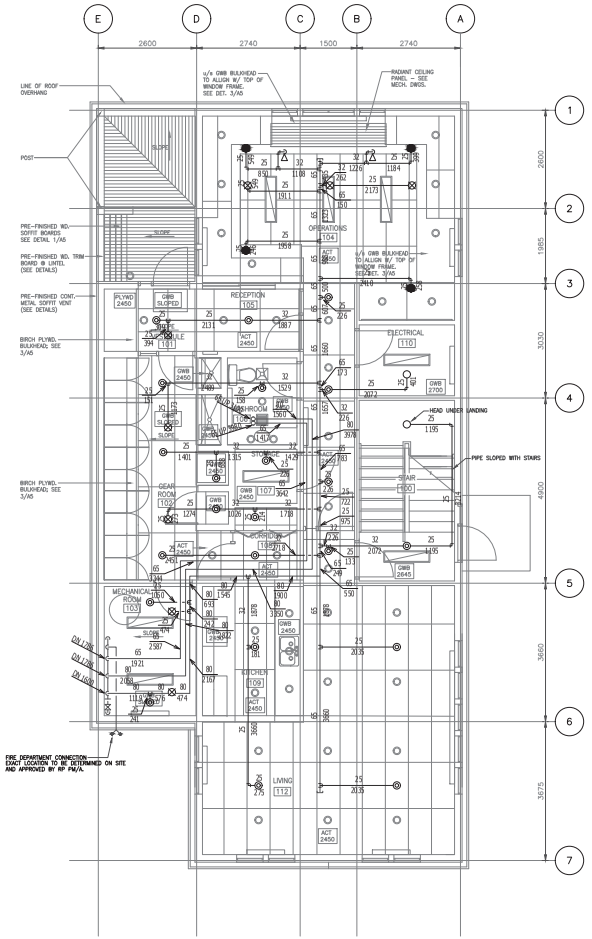
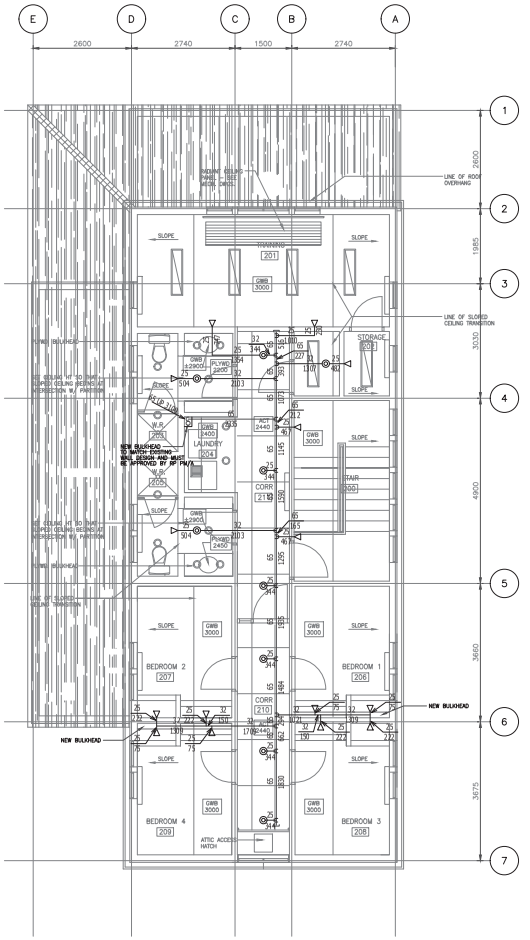


1 FP1 FIRST FLOOR PLAN

SCALE: 1:50

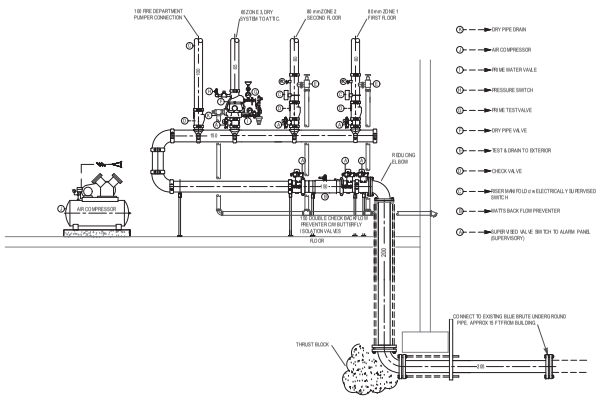


2 FP1 SECOND FLOOR PLAN

SCALE: 1:50

FIRE PROTECTION LEGEND

- QUICK RESPONSE UPRIGHT SPRINKLER HEAD (K=5.6)(80) ORDINARY TEMPERATURE (155°F)(68°C) BRASS FINISH
- QUICK RESPONSE DRY UPRIGHT SPRINKLER HEAD (K=5.6)(80) INTERMEDIATE TEMPERATURE (200°F) (93°C) BRASS FINISH
- QUICK RESPONSE PENDENT SPRINKLER HEAD (K=5.6)(80) ORDINARY TEMPERATURE (155°F) (68°C) CHROME FINISH
- QUICK RESPONSE CONCEALED SPRINKLER HEAD (K=5.6)(80) ORDINARY TEMPERATURE (155°F) (68°C) WHITE COVER PLATE FINISH
- QUICK RESPONSE SIDEWALL SPRINKLER HEAD (K=5.6)(80) ORDINARY TEMPERATURE (155°F) (68°C) CHROME FINISH
- TYCO BACK-TO-BACK ATTIC SPRINKLER HEAD (K=8.0)(115.5) INTERMEDIATE TEMPERATURE (200°F) (93°C) BRASS FINISH, MODEL TY 3182



3 FP1 UG (UNDERGROUND) BUILDING ENTRANCE & MECHANICAL ROOM DETAILS

SCALE: NTS

HANGER TYPE

- ☐ STEEL BEAM CLAMP, PIPE RING, & ATR
- ☐ CONCRETE ANCHOR, PIPE RING, & ATR
- ☒ WOOD HANGER ASSEMBLY
  - 3/8" ATR FOR 1"–4" PIPE
  - 1/2" ATR FOR 5"–8" PIPE

Revisions / Révisions — No/N° — Date

Project Title / Titre du projet

CCG STATION SHIPPAGAN
POST DE LA GCC DE SHIPPAGAN
COMPTÉ DE GLOUCESTER COUNTY, NB

Sheet Title / Titre de la feuille

– FIRE PROTECTION –
FIRST, SECOND FLOOR PLANS &
UG (UNDERGROUND) BUILDING ENTRANCE AND MECHANICAL ROOM DETAILS.

Date / Date: FEBRUARY 13, 2020
Scale / Échelle: AS SHOWN
Drawn by / Dessiné par: PJA
Approved by / Approuvé par:
Consultant reference number / Numéro de référence de l'expert-conseil:

Mechanical Consultant Stamp / Sceau

PROFESSIONAL ENGINEER — INGÉNIEUR PROFESSIONNEL — PROVINCE OF NEW BRUNSWICK — PROVINCE DU NOUVEAU-BRUNSWICK — JAMES TOLMIE — 15 JANUARY 2020 — 15 JANVIER

Project No. / N° du projet — Dwg No. / N° de la feuille: FP-1