What Can and Cannot Be Changed on the

X32 and P16 Mixers

X32 Mixer Guidelines

What Cannot Be Changed

1. **DCA Layout**:
   - The DCA (Digitally Controlled Amplifier) assignments **cannot** be changed week to week.
   - DCAs are fundamental to managing transitions smoothly during services and must remain consistent for the team to operate effectively.
2. **Fader Layout**:
   - The default fader layout **cannot** be altered unless explicitly required for a specific service. Note: fader layout must be approved by the Production Ministry Lead.
   - The default layout ensures consistency for all operators and supports seamless operation across weeks.

Special Exceptions for Fader Layout

- Adjustments may be made for unique service requirements, such as:
   - Acoustic sets requiring fewer instruments.
   - Configurations with added instruments. Note: Adding additional instruments must be approved if it exceeds the layout on the P16 mixers.
- If a special layout is required, the console must always return to the default layout at the end of the service.
3. **Scene or Snapshot Naming**:
   - The **Start Here** scene or snapshot must not be renamed or altered without approval.
   - This ensures that the console can always be restored to a known, functional state for every service.

What Can Be Changed

1. **Channel Naming**:
   - Vocal and instrument names can be edited per week.

P16 Personal Mixer Guidelines

What Cannot Be Changed

1. **P16 Layout**:
   ○ The P16 layout **must remain fixed** unless explicitly required for a specific service.
   ○ The Pastor, Vocal FX, Room Mics, Pad, Loop, and Click channels **cannot be routed** to a different source.
   ○ The consistent layout allows band members to know exactly where their mix elements are located, regardless of the week or team.

General Notes

1. **Consistency is Key**:
   ○ Consistent layouts ensure team members can step in confidently, knowing where everything is located.
2. **Communication for Exceptions**:
   ○ Any deviation from these guidelines must be communicated clearly to the team in advance and returned to the default state after the service.
3. **Restore to Default**:
   ○ After any adjustments for a special service, both the X32 and P16 systems must be restored to their default configurations to prepare for the next event.
4. **What are special service:**
   ○ Special services include: 5th Sunday, Easter, Good Friday, Christmas, and other big services such as a worship night.