DRAWING REFERENCE………………………………………………………………………………………………..

|  |  |  |  |
| --- | --- | --- | --- |
| **Item** | **Task** | **Reference** | **Date** |
| **Documentation** | | | |
| 1. | Confirm correct construction drawings approved for use. | Register |  |
| **Incoming Inspection** | | | |
| 1. | Fire rated cable | Drawing |  |
| 2. | TPS cable | Drawing |  |
| 3. | Detectors | Drawing |  |
| 4. | Strobes | Drawing |  |
| 5. | Speakers | Drawing |  |
| **Installation Rough In / Fit Off** | | | |
|  | Confirm correct cable type run | AS 1670 |  |
|  | Confirm cable support/conduit fixings and spacings | AS 3000 |  |
|  | Confirm segregation from other electrical services | AS 1670 |  |
|  | Confirm detector fit off locations | Drawing |  |
|  | Confirm speaker fit off locations | Drawing |  |
|  | Confirm strobe fit off locations | Drawing |  |
|  | Confirm fire interfaces connected to sprinkler installation | Fire Matrix |  |
|  | Confirm fire interfaces connected to security | Fire Matrix |  |
|  | Confirm fire interfaces connected to mechanical | Fire Matrix |  |
|  | Confirm fire interfaces connected to BMS | Fire Matrix |  |
|  | Confirm fire interfaces connected to Generator | Fire Matrix |  |