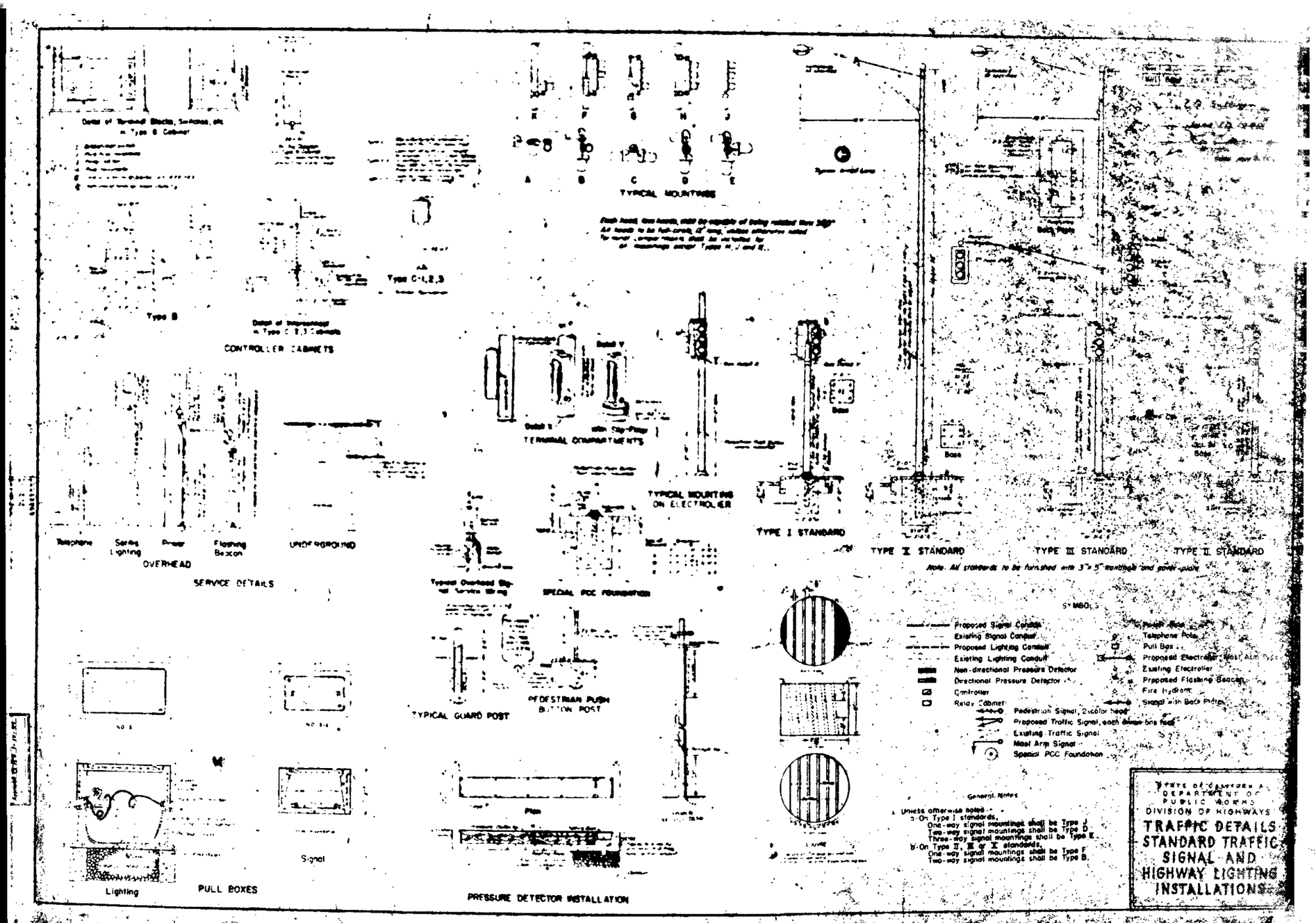
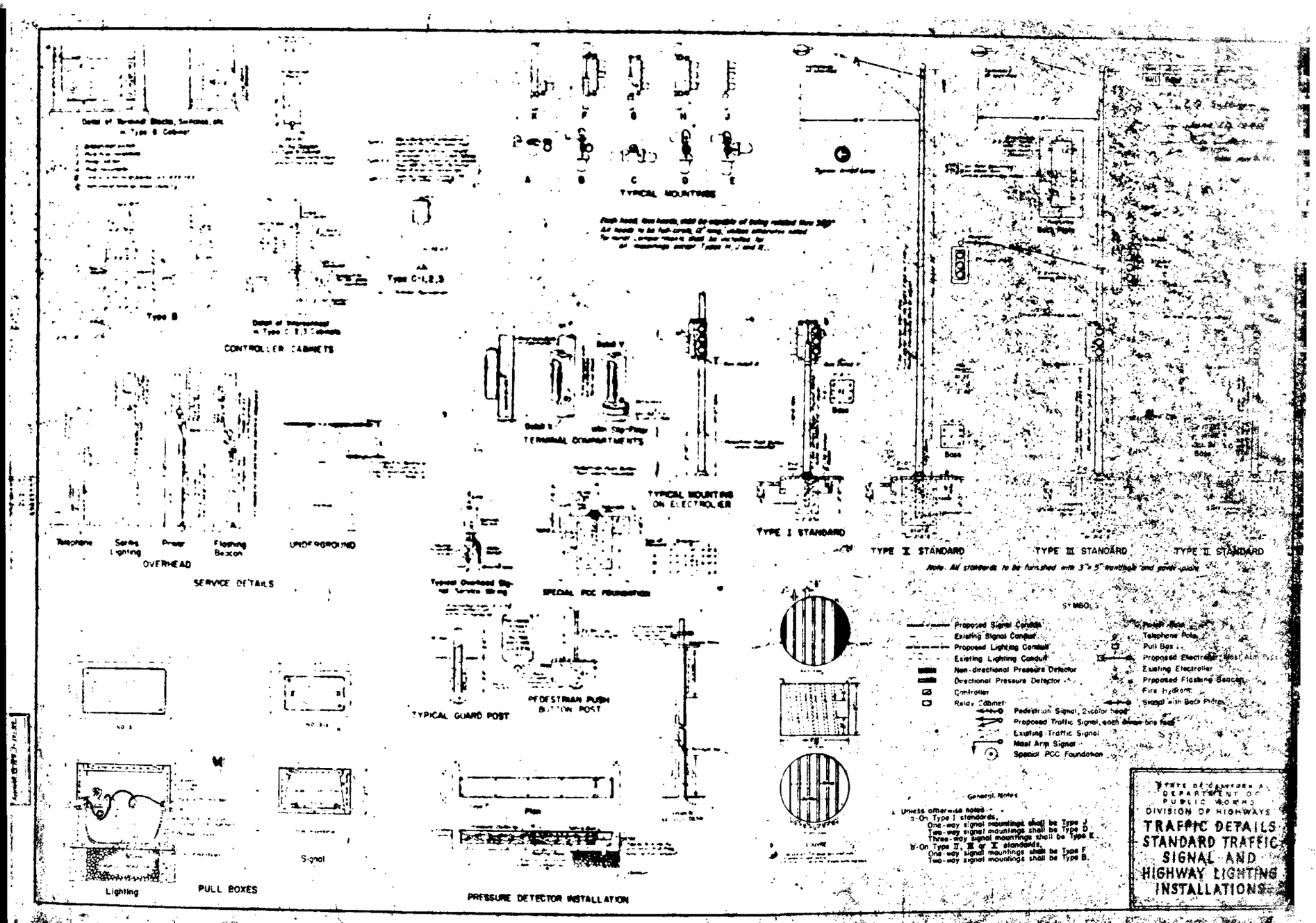


Detail of Terminal Blocks, Switches, etc. in Type B Cabinet
TYPICAL MOUNTINGS
Type B
Detail of Interconnect in Type C 1,2,3 Cabinets
Type C-1,2,3
CONTROLLER CABINETS
Detail V
Detail X
TERMINAL COMPARTMENTS
TYPICAL MOUNTING ON ELECTROLIER
TYPE I STANDARD
TYPE X STANDARD
TYPE III STANDARD
TYPE II STANDARD
Base
Telephone
Series Lighting
Power
Flashing Beacon
OVERHEAD
UNDERGROUND
SERVICE DETAILS
Typical Overhead Signal Service Wiring
SPECIAL PCC FOUNDATION
Note: All standards to be furnished with 3"x5" handhole and cover plate
SYMBOLS
Proposed Signal Conduit
Existing Signal Conduit
Proposed Lighting Conduit
Existing Lighting Conduit
Non-directional Pressure Detector
Directional Pressure Detector
Controller
Relay Cabinet
Telephone Pole
Pull Box
Proposed Electrolier, Mast Arm Type
Existing Electrolier
Proposed Flashing Beacon
Fire Hydrant
Signal with Back Plate
Pedestrian Signal, 2 color head
Proposed Traffic Signal, each driven one face
Existing Traffic Signal
Mast Arm Signal
Special PCC Foundation
TYPICAL GUARD POST
PEDESTRIAN PUSH BUTTON POST
Plan
Signal
Lighting
PULL BOXES
PRESSURE DETECTOR INSTALLATION
General Notes
1. Unless otherwise noted:
a-On Type I standards,
One-way signal mountings shall be Type J
Two-way signal mountings shall be Type D
Three-way signal mountings shall be Type E.
b-On Type II, III or X standards,
One-way signal mountings shall be Type F
Two-way signal mountings shall be Type B.
STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS
TRAFFIC DETAILS
STANDARD TRAFFIC SIGNAL AND HIGHWAY LIGHTING INSTALLATIONS



Detail of Terminal Blocks, Switches, etc. in Type B Cabinet
TYPICAL MOUNTINGS
Type B
Detail of Interconnect in Type C 1,2,3 Cabinets
Type C-1,2,3
CONTROLLER CABINETS
Detail V
Detail X
TERMINAL COMPARTMENTS
TYPICAL MOUNTING ON ELECTROLIER
TYPE I STANDARD
TYPE X STANDARD
TYPE III STANDARD
TYPE II STANDARD
Base
Telephone
Series Lighting
Power
Flashing Beacon
OVERHEAD
UNDERGROUND
SERVICE DETAILS
Typical Overhead Signal Service Wiring
SPECIAL PCC FOUNDATION
Note: All standards to be furnished with 3"x5" handhole and cover plate
SYMBOLS
Proposed Signal Conduit
Existing Signal Conduit
Proposed Lighting Conduit
Existing Lighting Conduit
Non-directional Pressure Detector
Directional Pressure Detector
Controller
Relay Cabinet
Telephone Pole
Pull Box
Proposed Electrolier, Mast Arm Type
Existing Electrolier
Proposed Flashing Beacon
Fire Hydrant
Signal with Back Plate
Pedestrian Signal, 2 color head
Proposed Traffic Signal, each driven one face
Existing Traffic Signal
Mast Arm Signal
Special PCC Foundation
TYPICAL GUARD POST
PEDESTRIAN PUSH BUTTON POST
Plan
Signal
Lighting
PULL BOXES
PRESSURE DETECTOR INSTALLATION
General Notes
1. Unless otherwise noted:
a-On Type I standards,
One-way signal mountings shall be Type J
Two-way signal mountings shall be Type D
Three-way signal mountings shall be Type E.
b-On Type II, III or X standards,
One-way signal mountings shall be Type F
Two-way signal mountings shall be Type B.
STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS
TRAFFIC DETAILS
STANDARD TRAFFIC SIGNAL AND HIGHWAY LIGHTING INSTALLATIONS