



- General Notes:
1. SEE ALL 2-D SIGNAL CABLES FROM ABOVE FLOOR TO 2-D SIGNAL CABLES FROM BELOW FLOOR THROUGH FLOOR SLABS. ALL 2-D SIGNAL CABLES SHALL BE INSTALLED IN CONDUIT AND SHALL BE PROTECTED BY 1/2" RIGID PVC CONDUIT THROUGH ALL VERTICAL PENETRATIONS. ALL 2-D SIGNAL CABLES SHALL BE INSTALLED IN CONDUIT AND SHALL BE PROTECTED BY 1/2" RIGID PVC CONDUIT THROUGH ALL HORIZONTAL PENETRATIONS. ALL 2-D SIGNAL CABLES SHALL BE INSTALLED IN CONDUIT AND SHALL BE PROTECTED BY 1/2" RIGID PVC CONDUIT THROUGH ALL WALLS AND CEILING PENETRATIONS.
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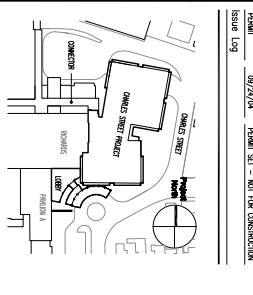
DRAWING NOTES:

- OPERATING CARE MANAGER SYSTEM INSTALLATION WITH OUT WORK. OPERATING MANAGER AND SIGNALING NUMBER, ETC TO ABOVE FLOOR. OPERATING MANAGER AND SIGNALING NUMBER, ETC TO ABOVE FLOOR. OPERATING MANAGER AND SIGNALING NUMBER, ETC TO ABOVE FLOOR.
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EQUIPMENT NOTES:

- ◇ DATA CONNECTION FOR PMS/RECEPTION DEVICES
- ◇ DATA CONNECTION FOR PRELIMINARY FIRE SIGNAL CONTROL UNIT
- ◇ DATA CONNECTION FOR FIREWORKS
- ◇ TELEPHONE CONNECTION FOR ALL WORK
- ◇ DATA CONNECTION FOR OPERATED PROTECTION - SIGNAL MONITOR
- ◇ WORK TO BE DONE

ISSUE DATE: 09/24/14
 FOR PERMIT ONLY
 NOT FOR CONSTRUCTION



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 Charles Street Project
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 MMC Project No. 21841

ELECTRICAL THIRD FLOOR SIGNAL PLAN

Commission No.	4933	Issue Number	
Scale	1/8" = 1'-0"	Sheet Number	E403
Drawn By	J.S.	Checked By	J.S.
Revised By		Revised Date	09/23/14
Project No.	21841		