

KEYED NOTES:

- 1. MEDIA PANEL: 42"H X 14.38" W X 3.96" D, FLUSH MOUNT IN WALL, (PRIMEX NON-METALLIC APPROVED EQUAL). INSTALL 8 PORT TELEPHONE MODULE (#NSOPTM8 OR APPROVED EQUAL), 8 PORT DATA MODULE (#NSODM8 OR APPROVED EQUAL), 6-WAY COAXIAL SPLITTER MODULE (#NSOVM6 OR APPROVED EQUAL) AND SURGE SUPPRESSION POWER KIT (#NSOKPS OR APPROVED EQUAL)
- 2. SPACE RESERVED FOR OWNER SUPPLIED NETWORK ELECTRONICS.
- 3. PROVIDE PHONE BOARD OR BOARDS AS NEEDED. CONTRACTOR MAY ADD INTERMEDIATE BOARDS IF LOCATIONS ARE APPROVED BY ARCHITECT AND TRUNK CABLE(S) AND CONNECTIONS ARE PROVIDED. COORDINATE COAX HOME RUNS WITH COMCAST.
- 4. PROVIDE (1) RJ-11 (HUBBELL PART #NSJU OR APPROVED EQUAL) AND (1) RJ-45 JACK (#NSJ5E OR APPROVED EQUAL) IN DUPLEX FACEPLATE (#NSP12 OR APPROVED EQUAL). COLORS AS SELECTED BY ARCHITÉCT.
- 5. PROVIDE "F" TYPE CONNECTOR (HUBBELL PART # SFFX OR APPROVED EQUAL) AND FACEPLATE (#NSP11 OR APPROVED EQUAL) COLOR AS SELECTED BY ARCHITECT.
- 6. ADD TELECOM JACK AND CATV JACK IN 2nd BEDROOM OF 2 BEDROOM UNITS.
- 7. PROVIDE WALL MOUNT CAT 5e PATCH PANELS (HUBBELL PART #P648UF OR APPROVED EQUAL. PROVIDE ENOUGH PATCH PANELS TO LEAVE A MINIMUM OF 24 SPARE PORTS.

C. PROVIDE CONDUIT SLEEVES BETWEEN

D. PROVIDE REQUIRED PHONE OUTLETS

FOR FIRE ALARM AND ELEVATOR.

E. PERFORM TESTS FOR WIRE MAP, LENGTH, ATTENUATION, NEXT, AND

SPARE 4" SLEEVE BETWEEN FLOORS.

PROPAGATION DELAY FOR CATEGORY 5e

F. THE CONTRACTOR SHALL COMPILE TEST RESULTS INTO FORMS THAT CONTAIN ALL APPLICABLE TEST DATA. ALL FORMS

SHALL BE NEATLY COMPLETED AND

LEGIBLE WHEN SUBMITTED.

FLOORS AS NEEDED AND A

8. PROVIDE (2) 4" SLEEVES BETWEEN FLOORS FOR UTILITY USE FROM MAIN DISTRIBUTION POINT TO INTERMEDIATE POINTS ON 2ND AND 4TH FLOORS.

PRELIMINARY NOT FOR CONSTRUCTION



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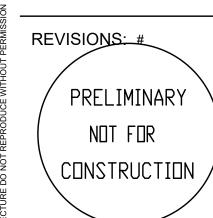
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TECHNOLOGY DETAILS

17004

PROJECT NO.

09/16/2020



FIRE ALARM AND DETECTION SYSTEM SHOWN ON PLAN(S) ARE FOR DESIGN INTENT ONLY. THIS IS A DEFERRED SUBMITTAL SYSTEM REQUIRING THE CONTRACTOR TO COMPLETE THE PERMIT READY DESIGN AND CALCULATIONS AS REQUIRED PER THE AUTHORITY HAVING JURISDICTION. VERIFY BUILDING OCCUPANCY TYPE AND OCCUPANT LOAD WITH ARCHITECTURAL PLANS.

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