

COMMUNICATION DESIGN REQUIREMENTS

UNIVERSITY CONTACT:

Network Services
(302) 831-3722

GENERAL INFORMATION:

The generic specification for communication systems are attached as:

1. Telecommunications Systems Structural, Design, and Building Requirements & Design Team Responsibilities for New Buildings and Renovations
2. Telecommunications Rooms & Exterior Assist Phones
3. Inter-Building Conduit & Manhole System
4. Inter-Building & Intra-Building Communications Cabling System

The Individual specifications are developed by the University Network Services on a project by project basis. The Project Manager will coordinate this effort.

APPROVED MANUFACTURERS:

Refer to Specifications.

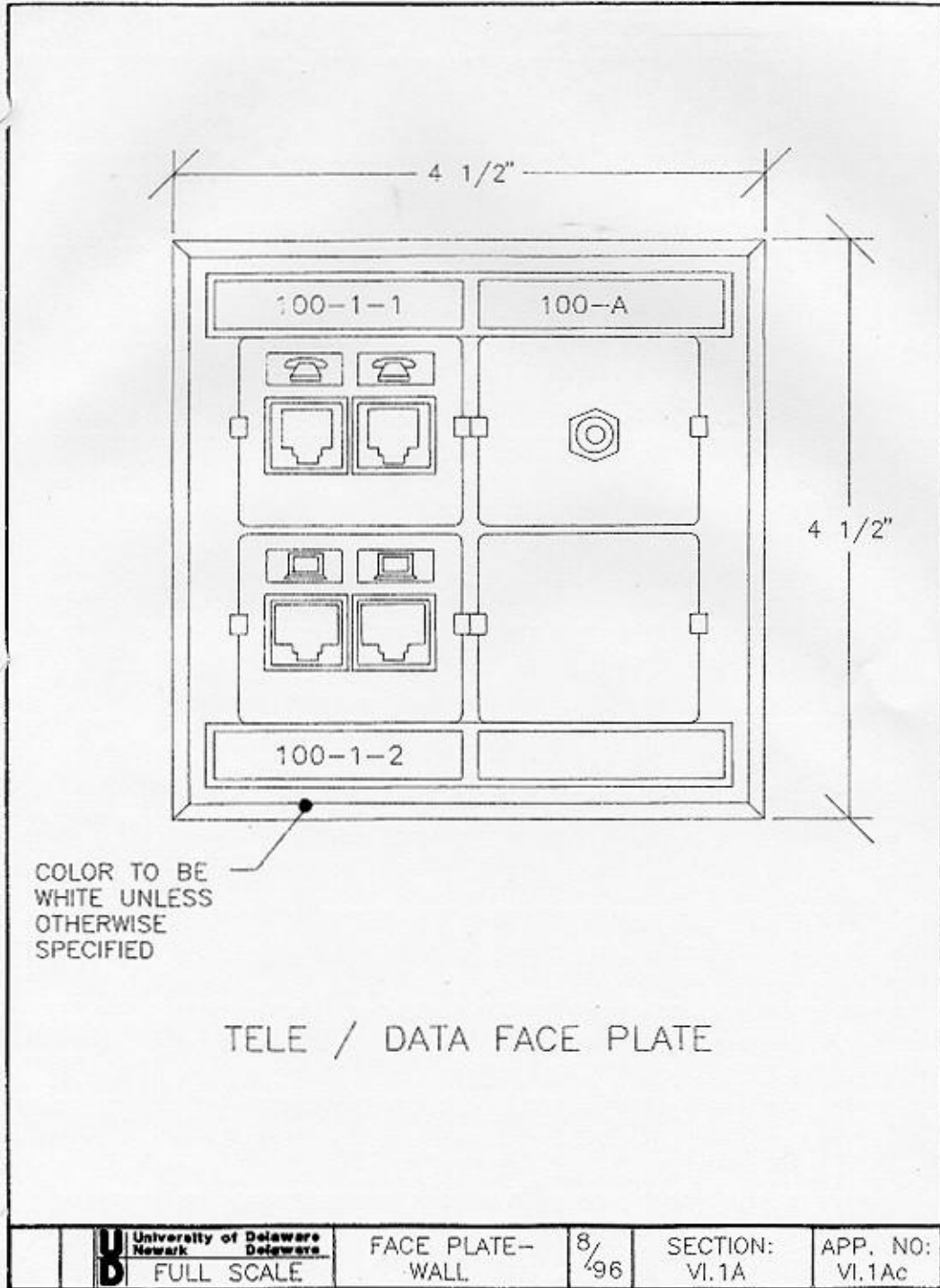
APPROVED TELECOMM CONTRACTOR:

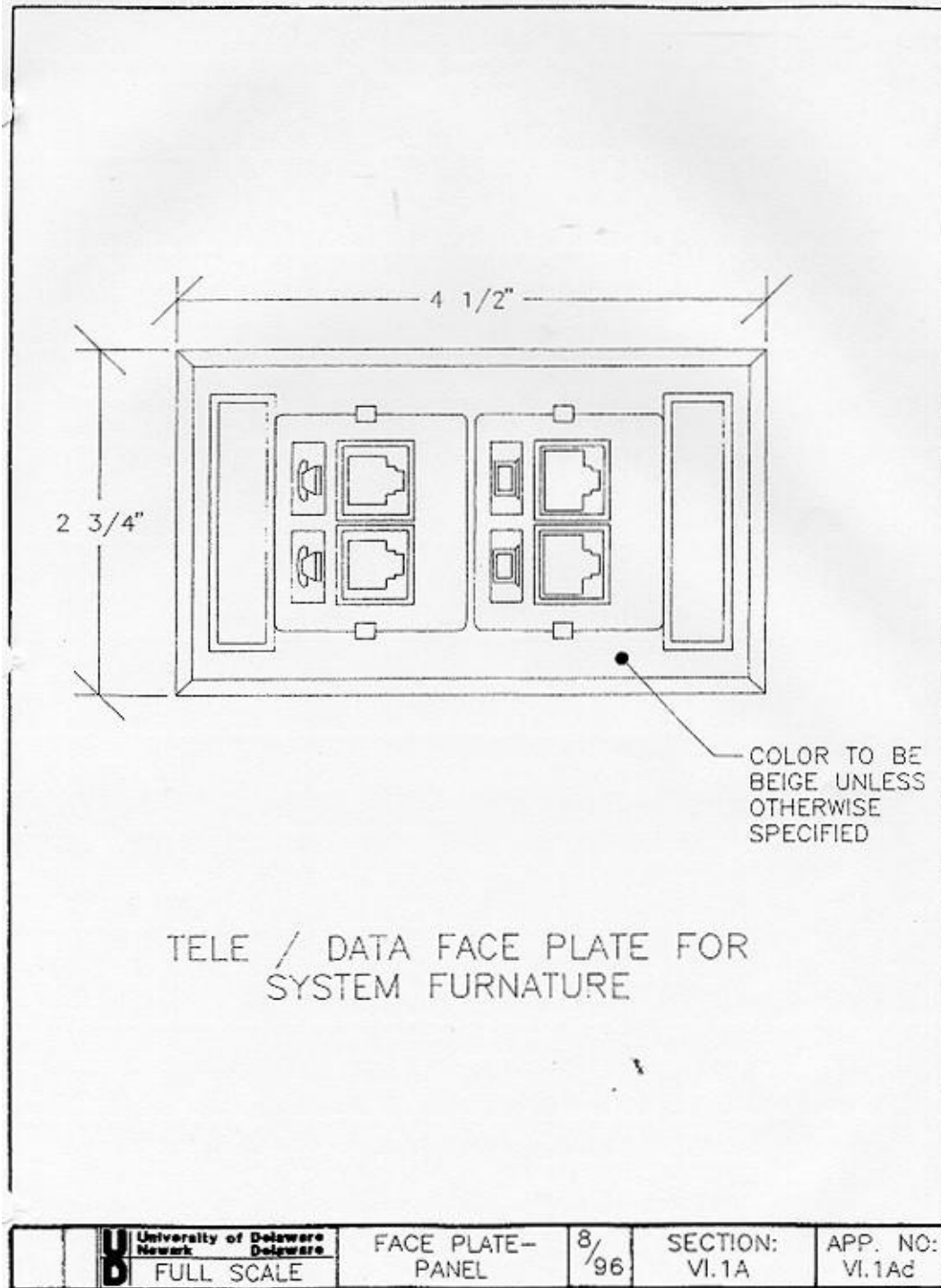
The approved telecomm contractors are identified in the specification for Inter & Intra Building Communications Cabling System. The UD requires that the telecomm work be bid as a separate trade in the subcontractor list.

The scope of work of telecomm contractor to include; furnish and install all inter & intra building back bone, horizontal and riser cabling, outlet and termination hardware. Scope is also to include all terminations, testing and labeling of all cables.

DO'S AND DON'TS:

N/A





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