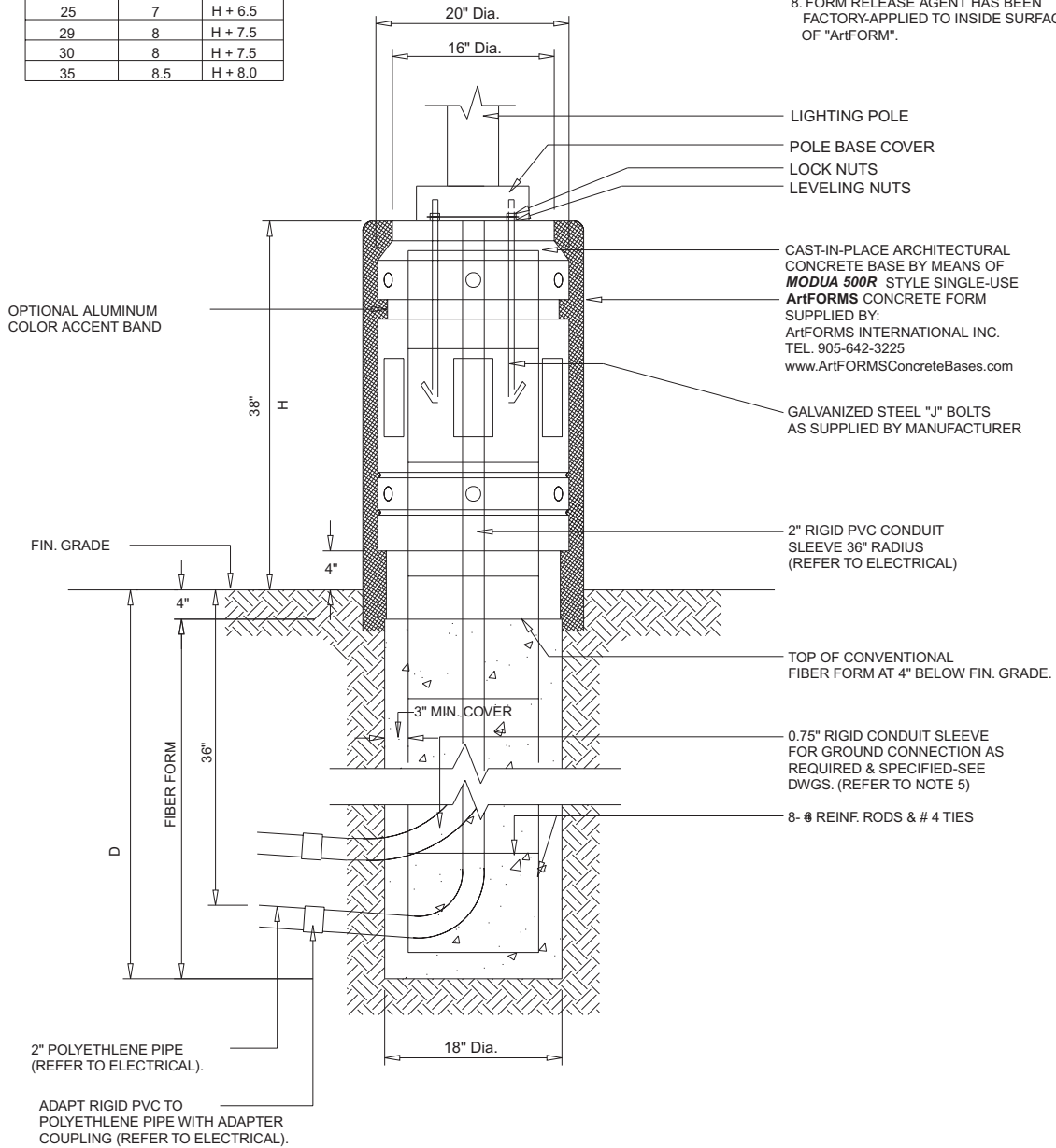


POLE LENGTH (ft.)	BASE BURIAL DEPTH D (ft.)	REINF. ROD LENGTH (ft.)
10	5	H + 4.5
19	7	H + 6.5
23	7	H + 6.5
25	7	H + 6.5
29	8	H + 7.5
30	8	H + 7.5
35	8.5	H + 8.0

- NOTES:
1. ALL DIMENSIONS ARE IN NOMINAL FEET OR INCHES
 2. TOP OF FOUNDATION SHALL BE TROWELLED SMOOTH & LEVEL.
 3. CLASS OF CONCRETE SHALL BE 3000 P.S.I. CONCRETE SHALL BE VIBRATED.
 4. MINIMUM OF TWO SLEEVES REQUIRED FOR EACH CONC. FOUNDATION UNLESS OTHERWISE SHOWN.

5. PROVIDE A 0.75" DIA. 10' STEEL COPPER COATED GROUND ROD ADJACENT TO POLES AS SPECIFIED ON PLAN AND CONNECT TO METAL POLE WITH BARE COPPER CONDUCTOR.
6. CONTRACTOR TO VERIFY OPENING SIZE IN POLE BASE PLATE PRIOR TO SETTING CONDUIT SLEEVES.
7. SUBJECT TO SOIL CONDITIONS, REFER TO SOIL REPORT.
8. FORM RELEASE AGENT HAS BEEN FACTORY-APPLIED TO INSIDE SURFACE OF "ArtFORM".



OPTIONAL ALUMINUM COLOR ACCENT BAND

CAST-IN-PLACE ARCHITECTURAL CONCRETE BASE BY MEANS OF **MODUA 500R** STYLE SINGLE-USE ArtFORMS CONCRETE FORM SUPPLIED BY: ArtFORMS INTERNATIONAL INC. TEL. 905-642-3225 www.ArtFORMSConcreteBases.com

2" POLYETHYLENE PIPE (REFER TO ELECTRICAL).

ADAPT RIGID PVC TO POLYETHYLENE PIPE WITH ADAPTER COUPLING (REFER TO ELECTRICAL).

ArtFORMS

MODUA 500R

NOTE:
Where applicable, this detail drawing should be modified to meet local requirements.

DRAWING TITLE
LIGHTING POLE, FLAGPOLE, SIGN AND COLUMN BASE

DATE	JOB NO.	SCALE	DWG. NO.
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