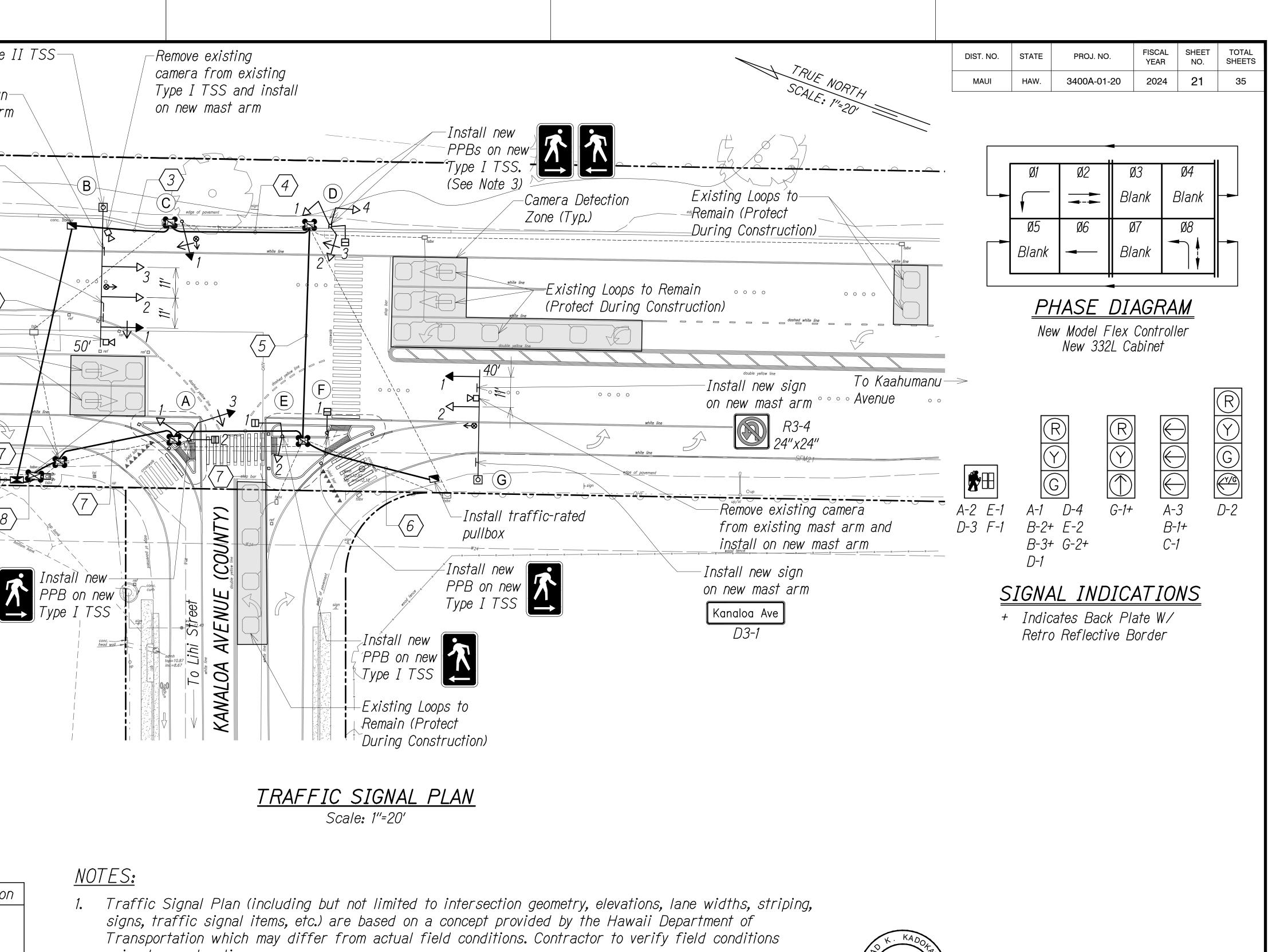
| | | Install new on new mast | . | (Si | stall new Typ ee Note 2) |
|------------------------------------|--|---|----------------------|--|--|
| Remove e. camera fi | xisting rom existing | | 3-4 | | nstall new sig n new mast a Kanaloa Ave Install |
| Type I TS median ai on new m | nd install | 30" x 42" 24". | x24" | | traffic-rated =pullbox |
| < To V | Naiehu Beach | white line | D36 | 0 0 0 0 | 0000 |
| | | of sourcement | | CATV- | yellow line 2 |
| | | KAHULUI B | (Protect | Loops to F During Cor ROAD (S | nstruction) |
| sdmh top=12.12 inv.=6.52 | | | | =12.43 =5.58 | nted pullbox |
| | | | | ctrical Dra | • |
| | – — — bottom ba | ink — L | <u> ::cora]</u> | | |
| Cona Symbol | uit And Cal | ble Schedule Description | ╢ | | |
| $\langle 1 \rangle$ | 3" Conc. 2" Conc. 2" Conc. 2" Conc. 2" Conc. 2" Conc. 2" Conc. 2" Conc. | 2-26C#14 6-2C#14 3-2C#14 3-Evp 3-Camera Spare Spare | | | |
| 2 | 2" Conc. 2" Conc. 2" Conc. 2" Conc. 2" Conc. | 1-26C#14 2-Evp 2-Camera Spare | | | |
| 3 | 2" Conc. 2" Conc. 2" Conc. 2" Conc. | 1-26C#14 1-Evp Spare Spare | | | |
| | 2" Conc. | | Symbol (7) | Cond. | Descript |
| 4 | 2" Conc. 2" Conc. 2" Conc. 2" Conc. 2" Conc. 2" Conc. | 1-26C#14 Spare Spare Spare | | 2" Conc. 2" Conc. 2" Conc. | 6-2C#14 1-2C#14 |
| 4 5 | 2" Conc. 2" Conc. 2" Conc. | Spare Spare | | 2" Conc. | |

| DATE | • | " | | | | |
|-------------------|------|-----------|-------------|---------------|------------|--|
| SURVEY PLOTTED BY | | TRACED BY | DESIGNED BY | QUANTITIES BY | CHECKED BY | |
| ORIGINAL | PLAN | | NOTE BOOK | | No. | |



- prior to construction.
- 2. Contractor shall verify the dimensions of Pole B prior to procurement to ensure minimum clearances and maximum height thresholds comply with MUTCD requirements due to the raised foundation at this location. Costs (including the procurement of additional Type II TSS to meet these thresholds) shall be considered incidental to the various contract items.
- 3. Costs associated with existing loop detectors including, but not limited to splicing, additional cables, etc., shall be considered incidental to the various contract items. Contractor shall ensure that loop detectors are operational before, during, and after construction is complete.
- Costs associated with PPB extensions (if needed) shall be considered incidental to the various contract items.

