1. DESCRIPTION

Remove Dynamic Message Sign System at sites shown on plans and as specified within this specification.

2. REMOVE DYNAMIC MESSAGE SIGN SYSTEM

2.1. Materials. Remove the following equipment at each Dynamic Message Sign (DMS) field site shown on the plans (includes but is not limited to):

- Dynamic Message Sign with all mounting brackets. Remove the sign from the structure immediately after the system becomes non-operational.
- DMS Pole.
- DMS Controller and Cabinet.
- Cabling and connectors from DMS Controller to DMS.
- Cabling and connectors from power source to cabinet.
- Cabling and connectors from telecommunications source to cabinet.
- Cabinet foundation. Remove to 2 ft. below existing grade and backfill and repair with material to match existing area surrounding removed foundation or as approved by the Engineer.
- DMS Pole drilled shaft foundation. Remove to 2 ft. below existing grade and backfill and repair with material to match existing area surrounding removed foundation or as approved by the Engineer.


Perform removal in strict conformance with the requirements herein stated and the lines, grades, details, and dimensions shown on the plans. Completion of the work will present a neat, workmanlike, and finished appearance. Maintain safe construction practices during removal.

Use care to prevent damage to the sign support structure. Any portion of the Dynamic Message Sign System or sign support structure, including components, damaged or lost will be replaced by the Contractor at no cost to the Department.

All materials not designated for reuse or retention by the State will become the property of the Contractor and be removed from the project site at the Contractor’s expense. Deliver Items to be retained by the State to TxDOT Waco District 100 S. Loop Dr., Waco, TX 76704.

Store all Dynamic Message Sign System equipment, removed on this project, in a secure place as approved by the Engineer until time for relocation to location shown on plans. The Contractor is fully responsible for the equipment until released by the Engineer.

3. MEASUREMENT

Remove Dynamic Message Sign System will be measured as each sign, including field equipment, to operate the sign, removed in accordance with this specification and as shown on the plans.
4. **PAYMENT**

The work performed and materials furnished, in accordance with this Item and measured as provided under “Measurement,” will be paid for at the unit price bid for “Remove Dynamic Message Sign System.” This price is full compensation for removing as shown on the plans; for testing, delivery, and storage of components designated for retention or reuse; and for all manipulations, materials, labor, tools, equipment, and incidentals.