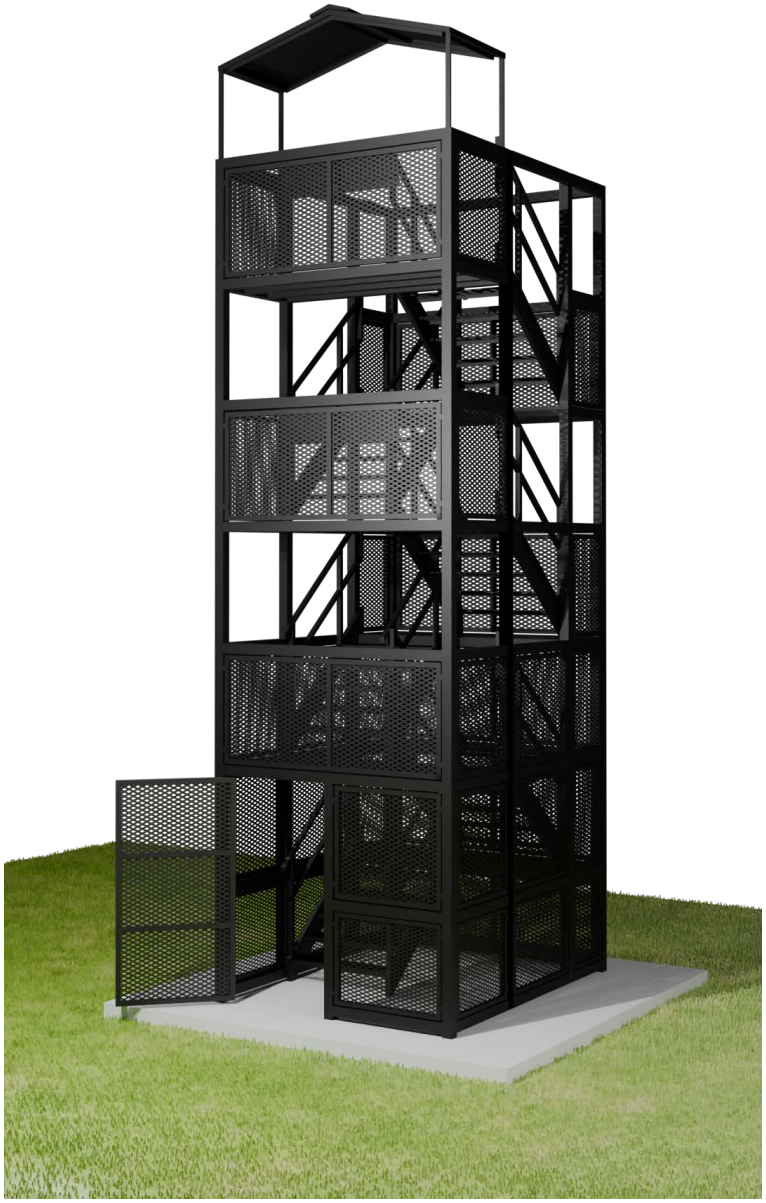
300 W. Chapin Edinburg, TX 78540
956.609.9306
Melhart.com

TOWER SUBMITTAL

SKU#DTSW081624

THREE LEVEL STAIRWELL DIRECTOR TOWER

- 33’ TOTAL HEIGHT WITH A METAL GABLE ROOF
- THREE 8’ X 4’ OBSERVATION LEVELS: AT HEIGHTS 8’, 16’, 24’
- 38 1/2" MUSIC READERS AT 16’ AND 24’ LEVELS
- DIAMOND GRATED OBSERVATION LEVELS WITH STEEL SUPPORTS
- ENCLOSED STAIRWELL ENTRY - LOCKING GATE
- ADD SOLID R PANEL ROOFING + FRAME
- PE STAMPED DRAWINGS
- 4"X 4" X 31/16" SQUARE TUBING



CONSTRUCTION & MATERIALS:

- ENGINEERED FULLY WELDED STEEL CONSTRUCTION
- OVERALL SIZE: APPROXIMATELY 7’ 9" X 11’ X 33'
- MAIN FRAME: STRUCTURAL STEEL 4” SQUARE TUBING AND ANGLE IRON
- PLATFORMS: EXPANDED METAL DIAMOND GRILL CARBON STEEL GRATING
- CROSSED BRACED CONSTRUCTION
- ENGINEERED STAMPED DRAWINGS OPTIONAL

CONCRETE BASE REQUIREMENTS:

- SIZE: 17’4” X 13’6” SLAB W/30” DEEP PERIMETER AND INTERIOR GRADE BEAMS, SUBJECT TO ESP’S PE APPROVAL
- MINIMUM SOIL BEARING (UNLESS OTHERWISE APPROVED): 3000#
- LEGS ARE WELDED TO INSERTS SET IN FOUNDATION AS SPECIFIED IN DRAWINGS
- REBAR GRID AS SPECIFIED IN DRAWINGS

The quoted price is estimated for a flat, grassy area EASILY ACCESSIBLE by truck/ heavy equipment. Abnormal soil conditions revealed by site visit or further investigative soil testing may alter this price, as well as limited accessibility which may require different installation equipment. Melhart can not install towers in extreme or hazardous conditions. Melhart is not responsible for any damage to grass and recommends planning equipment path prior to arrival including turning off any sprinklers in the area 48hrs in advance. Delivery under power lines require a 14’ height clearance. **Does not include any city permits/ fees.**