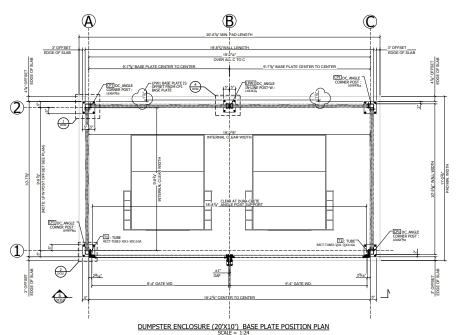
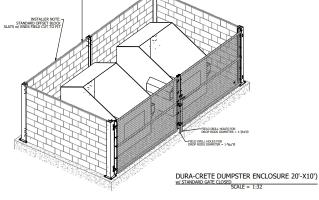
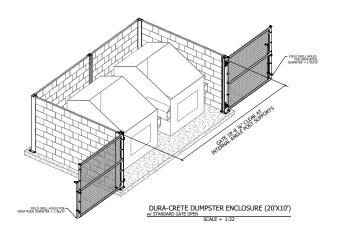


INSTALLER NOTE: STANDARD OFFSET BLOCK SLATS W/ ENDS FIELD CUT TO FIT







MINIMUM FOUNDATION SPECS AS FOLLOWED:

ENCLOSURE TYPE DURA-CRETE WALL PLAN PLEASE SEE BELOW FOR ADDITIONAL CONCRETE PAD SPECIFICATION REQUIREMENTS

GOVERNING BUILDING CODES:

MICHIGAN BUILDING CODE BASED ON IBC, LATEST EDITION- OCCUPANCY CATEGORY II

OTHER APPLICABLE CODES:

ASCE / SE7-05 ACI 318-08 ANSI / AISC 360-10

DUMPSTER ENCLOSURE (20'-X10') CONTAINS:

(1) BASE PLATE TEMPLATE GA. MATERIAL/SIM)
(4) CONNER WALL POSTS
(4) CONNER WALL POSTS
(5) CONNER WALL POSTS
(5) LIST LOS FOR THE SECOND STATE SHOULD SHOULD

S-SERIES OFFSET BLOCK WALL SPECIFICATIONS
CORNER POST OFF = 118 fbs
(4) CF15 REID = 4518bs
LINE POST WIDE 1-PW1 = 1060bs
(1) PW1 REID = 1008bs

115" DURA-CRETE SLAT WT# = 160lbs QTY OF DURA-CRETE SLATS REQ'D = 9 PER WALL 36 TOTAL WEIGHT = 5760 POUNDS TOTAL

CONCRETE PAD AND PAD REQUIREMENTS SHOWN ARE INSTALLED W/ VERIFICATION BY OTHERS

ALL EXPOSED STEEL FRAMING IS GALVANIZED. ALL HARDWARE TO HAVE RESISTANCE TO OUTDOOR ELEMENTS

ENCLOSURE OFFSET BLOCK WALL CONCRETE PAD SPECIFICATION REQUIREMENTS:

ENCLOURES PAD GRADE ALLOWANCE = 1" TO EVERY 10"-0" (0.48° OR ½5TO 12")
ENCLOSURES < 8"-0" TALL REQUIRE A MIN. 6" SLAB FOUNDATION
ENCLOSURES = 10" (UP TO 10") TALL REQUIRE A MIN. 6" THICK SLAB FOUNDATIO
ENCLOSURES : 10"-0" TALL WILL REQUIRE POST FOOTINGS





PLEASE NOTE:







PROJECT NAME: DUMPSTER ENCLOSURE 20X10 PROJECT LOCATION:

PLEASE MOTE:
THESE DRAWINGS REPRESENT DURA-CRETE WALLS
INTERPRETATION OF THE INTENT OF THE CONTRACT
DOCUMENTS. EVERY EFFORT HAS BEEN MADE TO
ENSURE THAT THEY ARE ACCURATE AND
COMPLETE. APPROVAL BY THE AUTHORIZED
PARTIES SHALL CONSTITUTE ACCEPTANCE, AND
ANY POST-APPROVAL CHANGES WILL BE CONSIDERED
TO BE CHANGES TO DURA-CRETE WALLS CONTRACT.

STATE:

PROJECT DESCRIPTION:

DUMPSTER ENCLOSURE W 18'-9 1/8" GATE

DAMN ET: ORICCOD BY:

DAMN BATE: ORICCOD BATE:

DAMN BATE: ORICCOD BATE:

DATE OF ORICCOD BA

DC01

