

FOUNDATION WALL

B-DT WINDOW DETECTOR LOOP

2" MAX

DETECTOR LOOP

A - C.O.D. DETECTOR LOOP

DETECTOR LOOP DETAILS

-1 1/2" PVC SLEEVE FOR VEHICLE

SIDE BY SIDE DRIVE-THRU **STANDARD 1.0 FEATURES:**

1. SIDE BY SIDE DRIVE-THRU STANDARD 1.0 EQUIPMENT:

PRE-BROWSE BOARD MUST BE 18"-24" FROM FACE OF CURB. THE /1A\ DISTANCE BETWEEN THE PRIMARY COD AND PRE-BROWSE BOARD IS TO BE 15' AS MEASURED ALONG THE CENTER LINE OF THE LANE. THIS IS MEASURED FROM THE CENTER OF THE PRE-BROWSE BOARD FOUNDATION TO THE CENTER OF THE COD FOUNDATION. THE ANGLE (APPROXIMATELY 50°) OF THE PRE-BROWSE BOARD SHOULD MAXIMIZE VISIBILITY TO THE SECOND CAR

PRE-BROWSE BOARD MUST BE MIN. 12" FROM FACE OF CURB. THE DISTANCE BETWEEN THE SECONDARY COD AND PRE-BROWSE BOARD IS TO BE 15' AS MEASURED ALONG FACE OF THE CURB. THIS IS MEASURED FROM THE POINT PERPENDICULAR TO THE CENTER OF THE PRE-BROWSE BOARD FOUNDATION TO THE POINT PERPENDICULAR TO THE CENTER OF THE COD FOUNDATION. THE ANGLE OF THE PRE-BROWSE BOARD SHOULD MAXIMIZE VISIBILITY TO THE SECOND CAR FROM COD (PREFERRED 35°).

DRIVE-THRU ELEMENTS: COD, DRIVE-THRU PYLON/CLEARANCE POLE AND BOLLARD SIGN SHALL BE CONSISTENT WITH THE STANDARD BUILDING DESIGN DRIVE-THRU ELEMENTS.

CONTRACTOR SHALL COORDINATE WITH APPLICABLE PLANS, McDONALD'S AREA CONSTRUCTION MANAGER, CONTENT SUPPLIER AND SIGNAGE SUPPLIER TO DETERMINE EXACT LOCATION, ORIENTATION, MOUNTING HEIGHTS, AND NUMBER OF BOARDS AND OTHER DRIVE-THRU ELEMENTS TO BE INSTALLED AT THIS SITE. ALL WORK TO BE COORDINATED WITH OTHER TRADES.

CONTACT McDONALD'S AREA CONSTRUCTION MANAGER FOR DRIVE—THRU ELEMENT FOOTING AND WIRING REQUIREMENTS NOT SHOWN. (INFORMATION ALSO AVAILABLE THROUGH VENDOR WEBSITES) SIGNAGE MANUFACTURER TO PROVIDE FOOTING ANCHORS & TEMPLATES TO G.C. PRIOR TO FOUNDATION POURING.

4. SEE DETAIL 2/ODMB FOR DETECTOR LOOP INFORMATION, DETAIL 3/ODMB FOR LOW VOLTAGE CONDUIT DIAGRAM AND DETAIL 4/ODMB FOR DRIVE THRU POWER DIAGRAM; VENDOR'S SPECIFICATIONS SHALL GOVERN UPON ANY DISCREPANCIES.

5. CONTRACTOR TO COORDINATE THE RESPONSIBILITIES OF THE ELECTRICAL CONTRACTOR. CONTENT SUPPLIER AND THE SIGN SUPPLIER.

7. CONTRACTOR SHALL VERIFY CONDUIT SIZES REQUIRED BY VEHICLE LOOP DETECTOR SUPPLIER.

GENERAL NOTES

OTHER DESIGNS MAY NOT BE USED.

6. CONTRACTOR TO INSTALL PRE-FORMED, PRE-WIRED VEHICLE DETECTOR LOOP.

PANEL CP(IG)

COD

PULLBOX FOR OPO CONTROLLER

VERIFY EXACT

LOCATION IN FIELD.

PANEL LP

MENU BOARD #1

MENU BOARD #2

COD

Farnsw GROUP

THIS SHEET HAS BEEN SIGNED

ALED, AND DATED ELECTRONICAL

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OUTSIDE

PRIMARY DT

SECONDARY DT

DRIVE-THRU-DETAILS

UPDATE PER VENDOR SPECIFICATIONS

DT LOW VOLTAGE CONDUIT DIAGRAM

\DRIVE THRU POWER DIAGRAM