## NOTES: UNLESS OTHERWISE SPECIFIED 4. 3 P. -ALL DIMENSIONS ARE IN INCHES. CATCH BASIN BODY MATERIAL: 14GA STAINLESS STEEL T304/T316 SPECIFYING ENGINEER IS RESPONSIBLE FOR CONCRETE ENCASEMENT AND REINFORCING BASED UPON APPLICATION AND LOCAL CODES. REFER TO https://info.slotdrainsystems.com/installresources FOR INSTALLATION INSTRUCTIONS. THREADED ROD OR REBAR REFER TO PAVER BLOCK FLOORING (±FFL) PER ENGINEER DETAILS

I I

I I

I I

\_\_\_\_

I

REV

DESCRIPTION

REVISIONS

DATE

INITIAL RELEASE

RO

UPDATED DRAWING LAYOUT & DETAILS

REBAR

7/14/2021 11/20/2019

R 멎 РΥ

I

I

I

I

Ι

I 

I

I

I

I

I

I

I

I

T I T T

I

I

I

I T

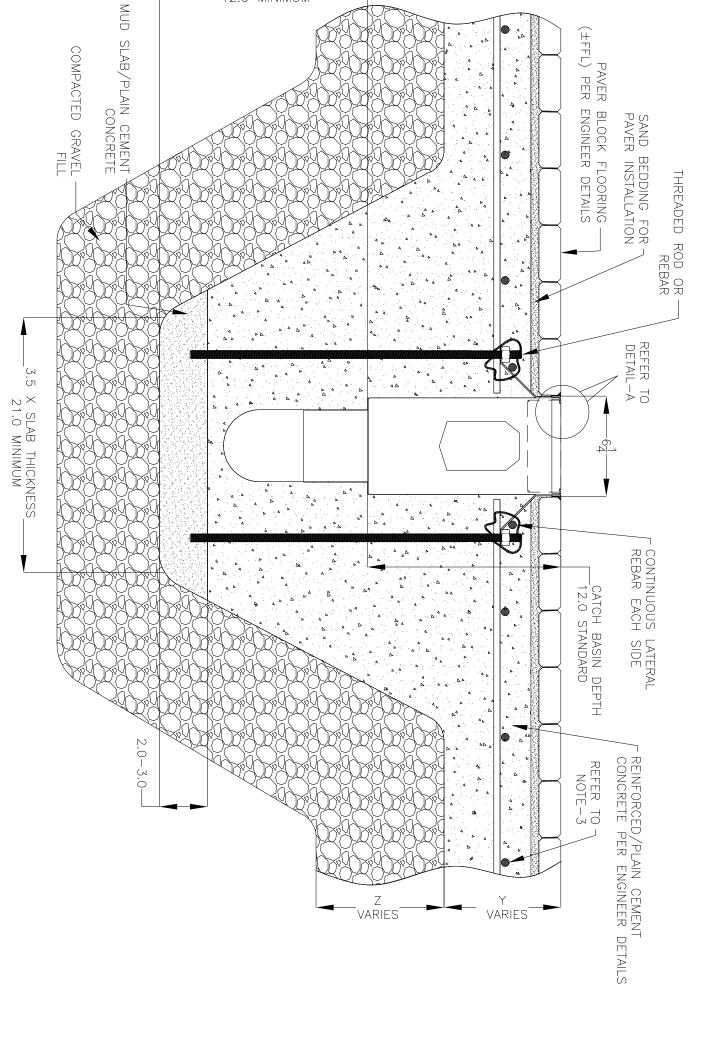
I I

I

I I

PLAN VIEW

SEALANT BETWEEN ±FFL AND CATCH BASIN TOP



2 X SLAB THICKNESS 12.0 MINIMUM



Δ۵

Δ

DETAIL-A

Δ.

۵

6X12X12 NON FG CATCH BASIN INSTALLATION DETAILS

ALL DRAWINGS ARE THE EXCLUSIVE PROPERTY OF SLOT DRAIN SYSTEMS. ANY REPRODUCTION IN PART OR IN WHOLE IS PROHIBITED WITHOUT PROPER CONSENT.

DRAIN SERIES  $6 \times 12 \times 12$ PAVER BLOCK FLOOR-NEW CONSTRUCTION INSTALLATION NON FG CATCH BASIN WITH PANLID REV.

DWG NO. IN-6X12X12PITPANLID-003-R B SIN SHEET 1 9 F