

PROPOSED CHANGE NO. SC-01-001

To: Golden Gate Contracting
 1038 Cooke Blvd., Unit #1
 Burlington, ON
 L7T 4A8
 P: 905-844-1122
 F: 905-844-0051

Date: July 11, 2025
File: 9.1.7.4.2_SC-01_PC
Project No.: 2215C
Project: TA Blakelock HS Reno - Phase 3
Subcontract: SC-01 General

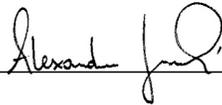
Pursuant to paragraph 6.2.1 of GC 6.2 - CHANGE ORDER in CCDC 3 - 2016, indicate within 7 days of the above date the changes to the *Contract Price*, *Contractor's Fee* and *Contract Time* for the following proposed change in the *Work*. Do **not** proceed with the change without a *Change Order* or *Change Directive* authorizing a change in the *Work*.

Description: *Sump pit floor door*

1. Provide quote for attached 36" x 36" Acudor, this would provide 28" dia. clearance for removal of sump pit cover. Confirm lead time.
2. Acudor to receive adjacent tile finish. Purpose of issuance of this PC at this stage alone from the rest of sump pit location requirements is to confirm lead time and price.

Prepared by the Consultant

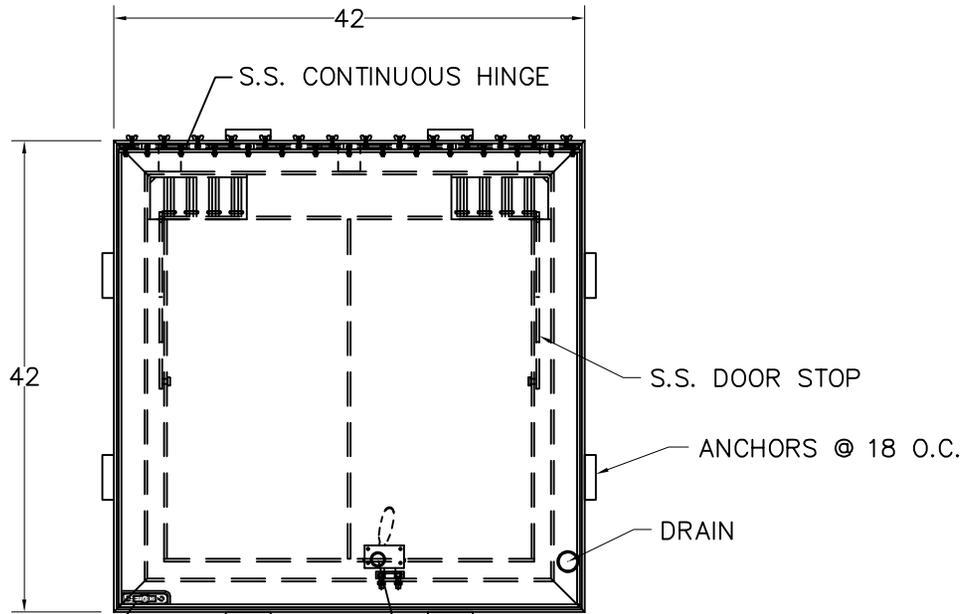
Alex Jacobi



July 11, 2025

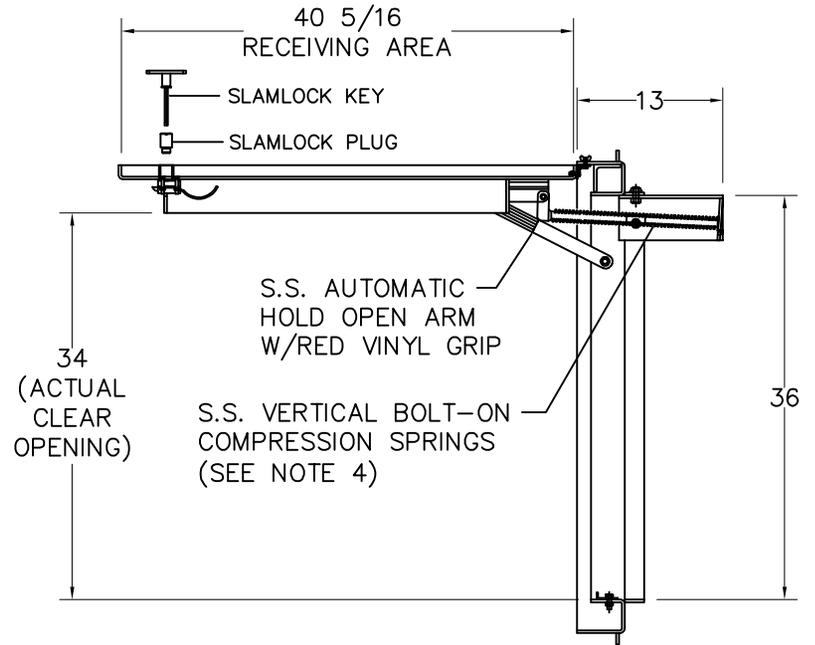
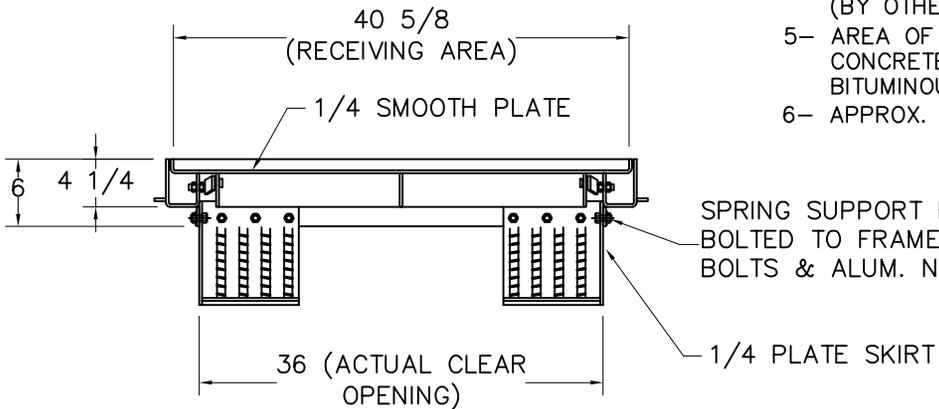
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Alex Jacobi	Snyder Architects Inc.	ajacobi@snyderarchitects.ca



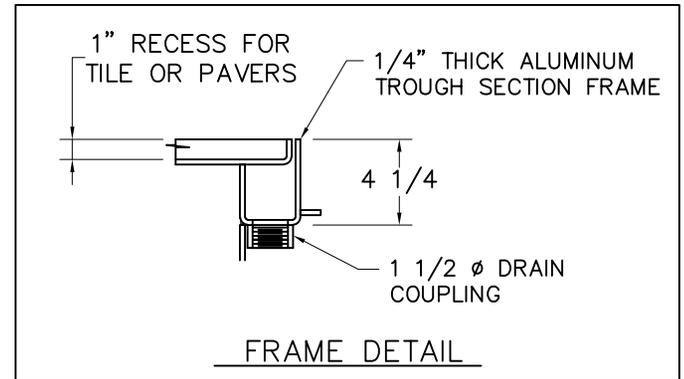
FLUSH CAST ALUM. DROP HANDLE

S.S. WATERTIGHT SLAMLOCK



NOTES:

- 1- MATERIAL: ALUMINUM
- 2- LOADING: 300 LBS. PER SQ. FT.
- 3- 316 STAINLESS STEEL BOLTS & NUTS
- 4- SPRING KIT SUPPLIED SEPARATELY & TO BE ASSEMBLED IN FIELD (BY OTHERS)
- 5- AREA OF FRAME IN CONTACT WITH CONCRETE TO BE PAINTED WITH BITUMINOUS COATING.
- 6- APPROX. HATCH WEIGHT: 143 LBS.



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INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M

BREAK ALL SHARP CORNERS & EDGES TO 0.01

TOLERANCES UNLESS OTHERWISE SPECIFIED:
FRACTIONAL

1/16 = ± 1/32
1/32 = ± 1/64

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ACUDOR PRODUCTS

HATCH FT-8050 36 X 36 ALUMINUM W/SPRINGS, SLAMLOCK, BIT. PAINT & 1" RECESS FOR TILE

DRAWN BY: RT	SCALE: 1=12	SHEET: 1 of 3	DATE: 06/17/16
APP'D BY: RT	DWG. NO: 1000004356	SHEET SIZE: B	REV: 0



From: "info@acudor.ca" <info@acudor.ca>
Date: Thursday, July 10, 2025 at 1:37 PM
To: Alex Jacobi <ajacobi@snyderarchitects.ca>
Cc: Manasee Shinde <mshinde@snyderarchitects.ca>
Subject: RE: TA Blakelock acudoor request

Hi,

Please see attached.

It would be 34" clear opening .

Regards,

Frank Azizi



1125 Squires Beach Road, Pickering, ON L1W 3T9
TEL: 905.683.6121 EXT: 232 FAX: 905.426.2978
Toll Free: 1.844-228-3671

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From: Alex Jacobi <ajacobi@snyderarchitects.ca>
Sent: Thursday, July 10, 2025 1:32 PM
To: info@acudor.ca
Cc: Manasee Shinde <mshinde@snyderarchitects.ca>
Subject: Re: TA Blakelock acudoor request

Thank you Frank what is the actual available clearance on the 36 inch. where nothing interferes with removal from what's below.

Associate

Alex Jacobi, B. Arch. Sc.
Snyder Architects
100 Broadview Ave, Suite 301
Toronto, Ontario M3M 3H3
www.snyderarchitects.ca
c: 416-300-0311

On Thu, Jul 10, 2025 at 12:39 PM info@acudor.ca <info@acudor.ca> wrote:

Hi Alex,

Eng. confirmed that a 36" x 36" size door would provide 28" dia. clearance for removal of sump pit cover.

Regards,

Frank Azizi



[1125 Squires Beach Road, Pickering, ON L1W 3T9](http://www.acudor.ca)
TEL: 905.683.6121 EXT: 232 FAX: 905.426.2978
Toll Free: 1.844-228-3671

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From: Alex Jacobi <ajacobi@snyderarchitects.ca>
Sent: Wednesday, July 9, 2025 3:23 PM
To: info@acudor.ca
Cc: Manasee Shinde <mshinde@snyderarchitects.ca>
Subject: Re: TA Blakelock acudoor request

Hi Frank we will be specifying one of your FT-8050 1" recessed for ceramic tile concrete floor doors.
This door is going over top of a sump pit cover that is 28" in dia. Please confirm which model below will allow this to happen.
Is it the 36"x36"? While the C dimension is shown below this does not tell me if the clear opening is obstructed by the springle flange.
Please call if easier to discuss. Please ignore the red outline below.

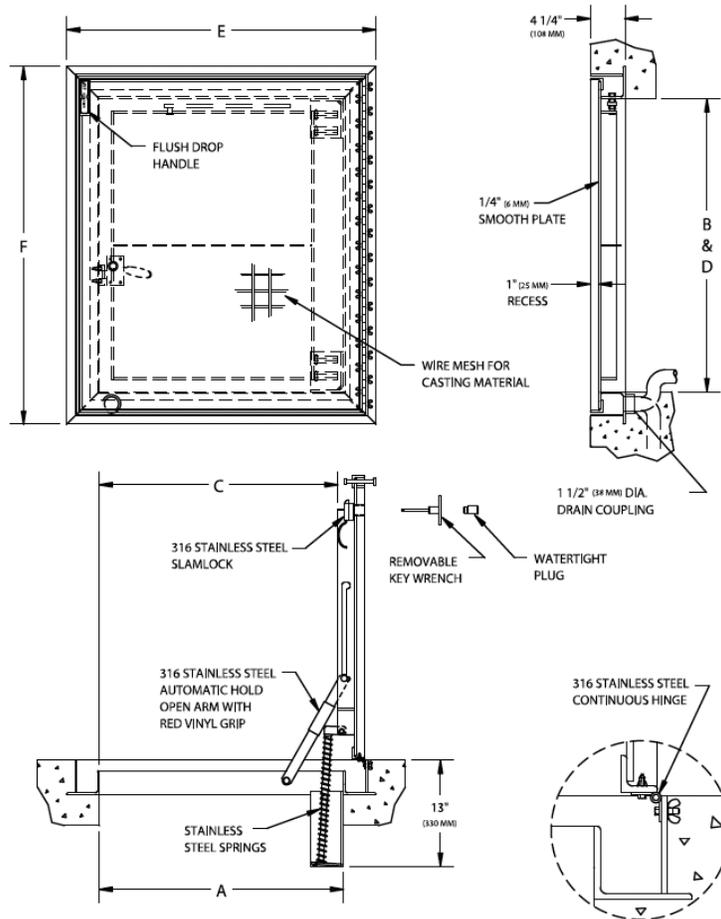


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 905.428.2240

FT-8050

**1" RECESSED FOR CERAMIC TILE/
 CONCRETE FLOOR DOOR - SINGLE LEAF**

NOMINAL DOOR SIZE	FRAME OPENING		CLEAR OPENING		OVERALL SIZE		WEIGHT
in. (mm)	A in. (mm)	B in. (mm)	C in. (mm)	D in. (mm)	E in. (mm)	F in. (mm)	LBS. (KG)
24 x 24 (610 x 610)	24 (610)	24 (610)	23 (584)	24 (610)	32 (813)	32 (813)	70 (32)
24 x 30 (610 x 762)	24 (610)	30 (762)	23 (584)	30 (762)	32 (813)	38 (965)	80 (37)
24 x 36 (610 x 914)	24 (610)	36 (914)	23 (584)	36 (914)	32 (813)	44 (1118)	90 (41)
30 x 30 (762 x 762)	30 (762)	30 (762)	28 (711)	30 (762)	38 (965)	38 (965)	110 (50)
30 x 36 (762 x 914)	30 (762)	36 (762)	28 (711)	36 (762)	38 (965)	44 (1118)	100 (45)
36 x 36 (914 x 914)	36 (914)	36 (762)	34 (864)	36 (762)	44 (1118)	44 (1118)	115 (52)
42 x 42 (1067 x 1067)	42 (1067)	42 (1067)	40 (1016)	42 (1067)	50 (1270)	50 (1270)	140 (64)



NOTE:
 -MATERIAL: ALUMINUM WITH SPRINGS,
 316 STAINLESS STEEL NUTS & BOLTS,
 SLAMLOCK, HINGES & HOLD OPEN ARM.
 -LOADING: 300 LBS. PER SQ. FOOT.
 (1464 KG. PER SQ. M)
 -BITUMINOUS COATING IS APPLIED TO AREA
 OF FRAME IN CONTACT WITH CONCRETE.

JOB NAME:
 CUSTOMER:

APPROVED BY:
 DATE:

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