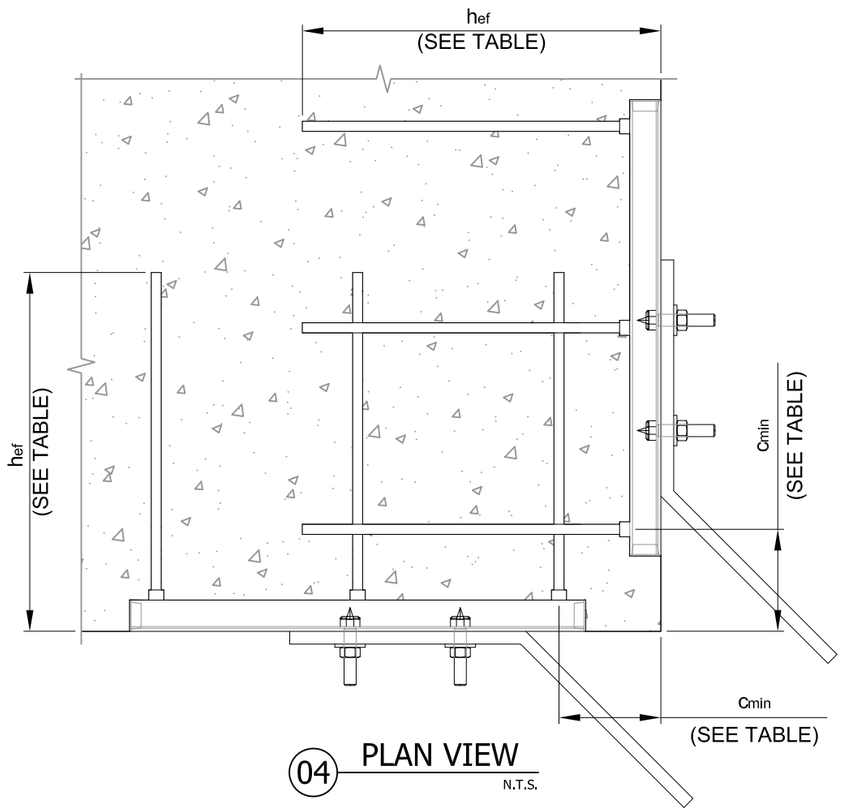
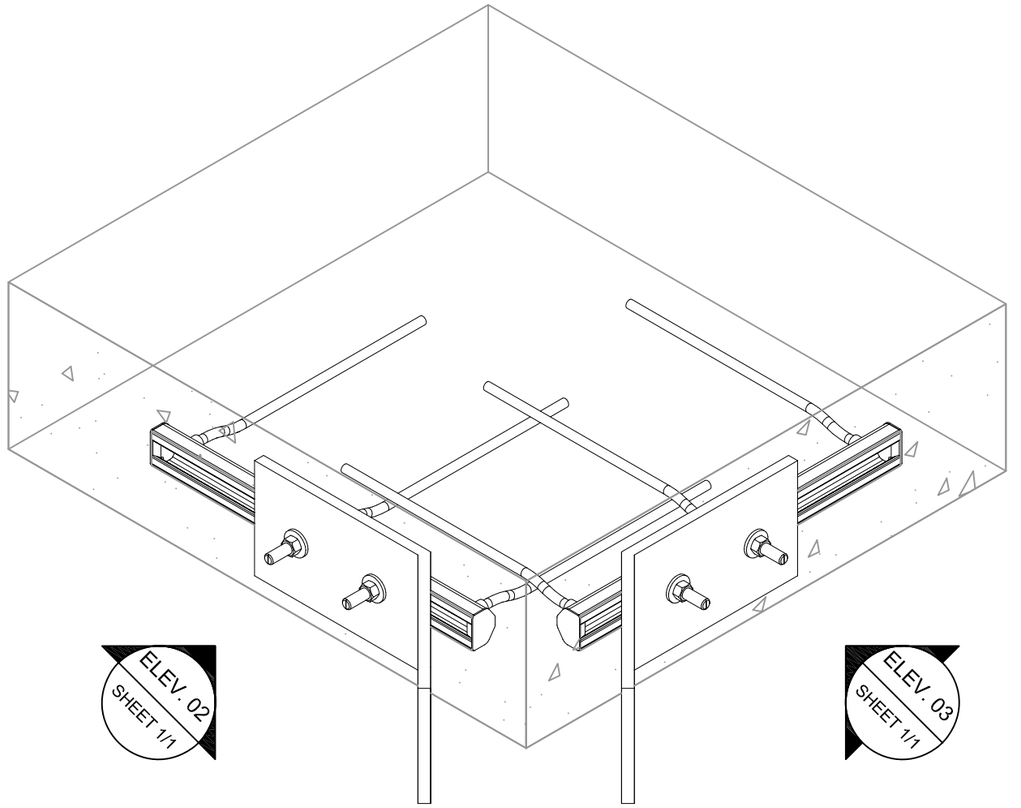


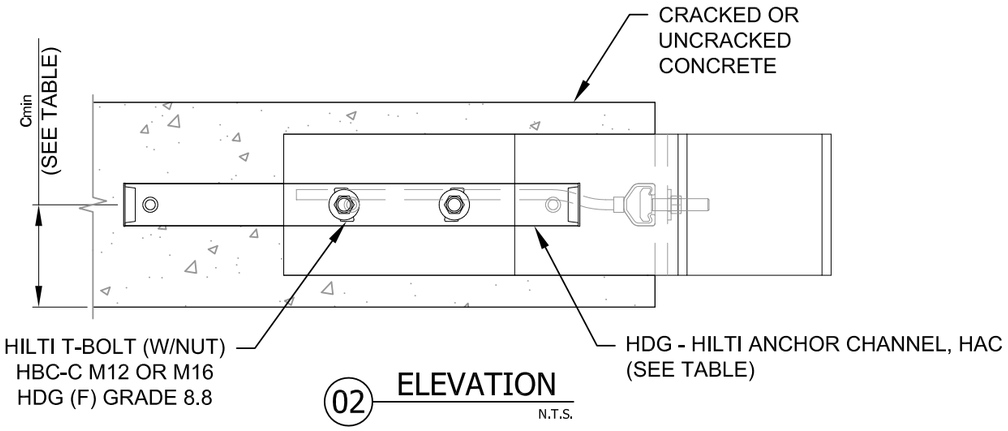
04 PLAN VIEW
N.T.S.



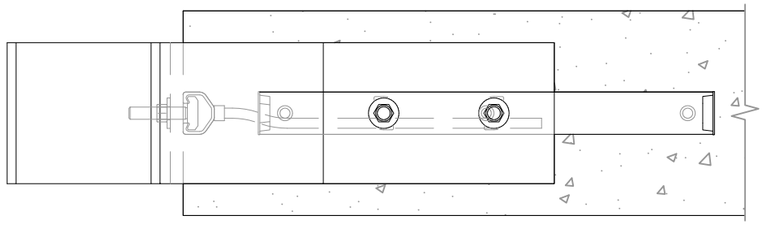
ELEV. 02 SHEET 1/1

ELEV. 03 SHEET 1/1

01 ISOMETRIC
N.T.S.



02 ELEVATION
N.T.S.



03 SECTION
N.T.S.

Anchor Channel Designation	Item No.	Channel Length	h_{ef}	Min. Edge Distance $c_{min.}$	Rebar Diameter
Kit Channel HAC-40 369/300 F CRFoS	3516295	300 mm (12")	336 mm (14.5")	50 mm (2")	Ø10 (#3)
Kit Channel HAC-40 369/350 F CRFoS	3516296	350 mm (14")	336 mm (14.5")	50 mm (2")	Ø10 (#3)
Kit Channel HAC-40 369/450 F CRFoS	3516297	450 mm (18")	336 mm (14.5")	50 mm (2")	Ø10 (#3)
Kit Channel HAC-50 372/300 F CRFoS	3516298	300 mm (12")	372 mm (14.6")	75 mm (3")	Ø10 (#3)
Kit Channel HAC-50 372/350 F CRFoS	3516299	350 mm (14")	372 mm (14.6")	75 mm (3")	Ø10 (#3)
Kit Channel HAC-50 372/450 F CRFoS	3516300	450 mm (18")	372 mm (14.6")	75 mm (3")	Ø10 (#3)
Kit Channel HAC-60 470/300 F CRFoS	3516301	300 mm (12")	470 mm (18.5")	100 mm (4")	Ø12 (#4)
Kit Channel HAC-60 470/350 F CRFoS	3516302	350 mm (14")	470 mm (18.5")	100 mm (4")	Ø12 (#4)
Kit Channel HAC-60 470/450 F CRFoS	3516453	450 mm (18")	470 mm (18.5")	100 mm (4")	Ø12 (#4)
Kit Channel HAC-70 584/300 F CRFoS	3516454	300 mm (12")	584 mm (23")	100 mm (4")	Ø16 (#5)
Kit Channel HAC-70 584/350 F CRFoS	3516455	350 mm (14")	584 mm (23")	100 mm (4")	Ø16 (#5)
Kit Channel HAC-70 584/450 F CRFoS	3516456	450 mm (18")	584 mm (23")	100 mm (4")	Ø16 (#5)

NOTE(S):

*1. NOTCHED T-BOLT FOR PARALLEL SHEAR FORCE (SHEAR FORCE PARALLEL TO LENGTH OF CHANNEL) APPLICATIONS.

**2. THICKNESS MAY INCREASE DEPENDING ON THE LEVEL OF EXPOSURE TO WEATHER, CORROSIVE ENVIRONMENT, AND SPECIFIC PROJECT CRITERIA.

T-Bolt Designation	Item No.	Thickness Fastened MAX.
HBC-C M12x60 8.8F	2095646	35 mm (1-3/8")
HBC-C M12x80 8.8F	2095647	55 mm (2-1/8")
HBC-C M12x100 8.8F	2019733	75 mm (2-15/16")
HBC-C M16x60 8.8F	2095650	30 mm (1-1/8")
HBC-C M16x80 8.8F	2095651	50 mm (1-7/8")
*HBC-C-N M16x60 8.8 F	2019736	30 mm (1-1/8")
*HBC-C-N M16x80 8.8 F	433479	50 mm (1-7/8")
*HBC-C-N M20x80 8.8 F	2019739	45 mm (1-3/4")

PROJECT NAME:

HAC TYPICAL DETAILS

SERVICE REQUEST DESCRIPTION:

CORNER FACE OF SLAB APPLICATION

DESIGNED BY:	REVIEWED BY:
CAA	JAB
DRAWN BY:	ISSUE DATE:
JRS	25 JUL 13

REVISIONS:

NO:	DESCRIPTION:	DATE:
A	ORIGINAL ISSUE	25 JUL 13
C	REVISED TABLES AND TILTE BLOCK	29 SEPT 15

SERVICE REQUEST NUMBER:

13-228

DRAWING NUMBER:	SHEET:
03	1/1