



INFORMATION SHEET

NO. S-17

DATE

: August 16, 2017

SUBJECT

: Structural

TITLE

: Anchor Channels in Concrete Elements

REFERENCE

: San Francisco Building Code (SFBC) Section 19 or 35

AC232 by ICC-ES

Information Sheet No. G-21: Products Acceptance

PURPOSE

: To establish criteria for acceptance of products used as Anchor Channels in

Concrete Elements

DISCUSSION

: The following products for construction are acceptable:

(1) Products with a current ICC-ES report by ICC (International Code Council) Evaluation Service tested in accordance with AC232 that include approvals for seismic design categories A through F and loading in all three principal direction (tension N_{ua}, shear V_{ua,y}, and longitudinal V_{ua,x}); Evaluation Reports link: http://www.icc-es.org/Evaluation Reports/

Other conditions will be evaluated on a case-by-case basis by the Supervisor or Manager.

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Director

Department of Building Inspection

Date

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