## Engineering

If your project requires engineering, using Fast Site Plan's drawing sets is a more economical approach to the traditional engineering contract. With our drawings, your hired engineer can either provide a complementary calculation letter to go with our plans or stamp our drawings directly and add any additional notes your engineer deems necessary.

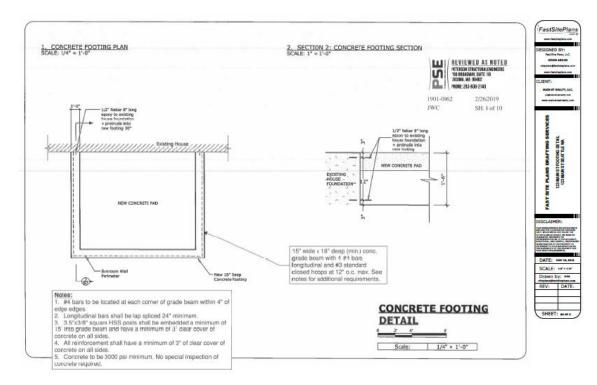
Using Fast Site Plans to draft your plans is far more affordable than having your engineer do the entire drawing set.

## COMPLEMENTARY CALCULATION LETTER 100 Shew levidence, 1380 (. R. 221, Solida WALTER KESKE CONSULTING INC. SHEET NO. 1 OF / 8550 W. 64th PLACE CALCULATED BY Walter G. Kerke ARVADA CO 80004 DATE \$16/2020 PHONE 303-422-1051 CHECKEDEN Jol # \$2072 BOALE Champion Windows 6,5 Root Live Load approx. Start - Root RootLand-sant - Elevation approx. 5100' - General Securitient approx. 5100 Wind Land - 1900 up here, C. (and) -> 130 up here, C. (alk.) - NSCEY - 2015 IIC, All Searce Room of School Earling Staten Bande, - Rote: Root Plan is not avail start for which divid Mariad Plan approx. Connection new used to rectify top of until <u>field needs stand one behind existing understane</u>. Rune - Carso FIKENS (KRO poll - 500 K. Comparity 2: N/4 3 K. FB science in shane per villed to preion 2(300 K), 600 K Use 2: N/4 x 3 K<sup>2</sup> 505 sciences of 18° ac. See althound section. Per design fables 6° utom, manimum coloren spacing (s. 76 ° ž 73 ° tand na read franch report, fable 2, inditates maximum. Toot sone W/At c arthur marineum posicible sno W/At. - Spaceral tap at G-Wall with krader minimum. 2-7 K° ML, 2-9 K° MAL, or 3-2700 - Une similare Mits an programd 34° wall. Foondation Plan Existing Stoolage footings 12°\$ x30° deep; see iaside Grade beam. 2° w x 12° deep of Existing Station Grade perimeter Reinforce with 2-44 TGB. continuous acrowd corners, pessing thro tootieps. Nowel a opery 2- #4 15 B, epory in place 49, project c'or Above 2- 7 Xy "AAL 1'0' Table 1 wiel tone 3 Table 1 motpanel or, 13:2" or Table 2 motbads nx w/headers specified ox Tables headers Tables beader loads on 616 Facadation Plan Alter A. Kel

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## DIRECT STAMPING OF DRAWING PLANS



For additional information, please visit our website at www.fastsiteplans.com/pros for a full detail of services or email us at **siteplans@fastsiteplans.com** to learn how we can help your business.