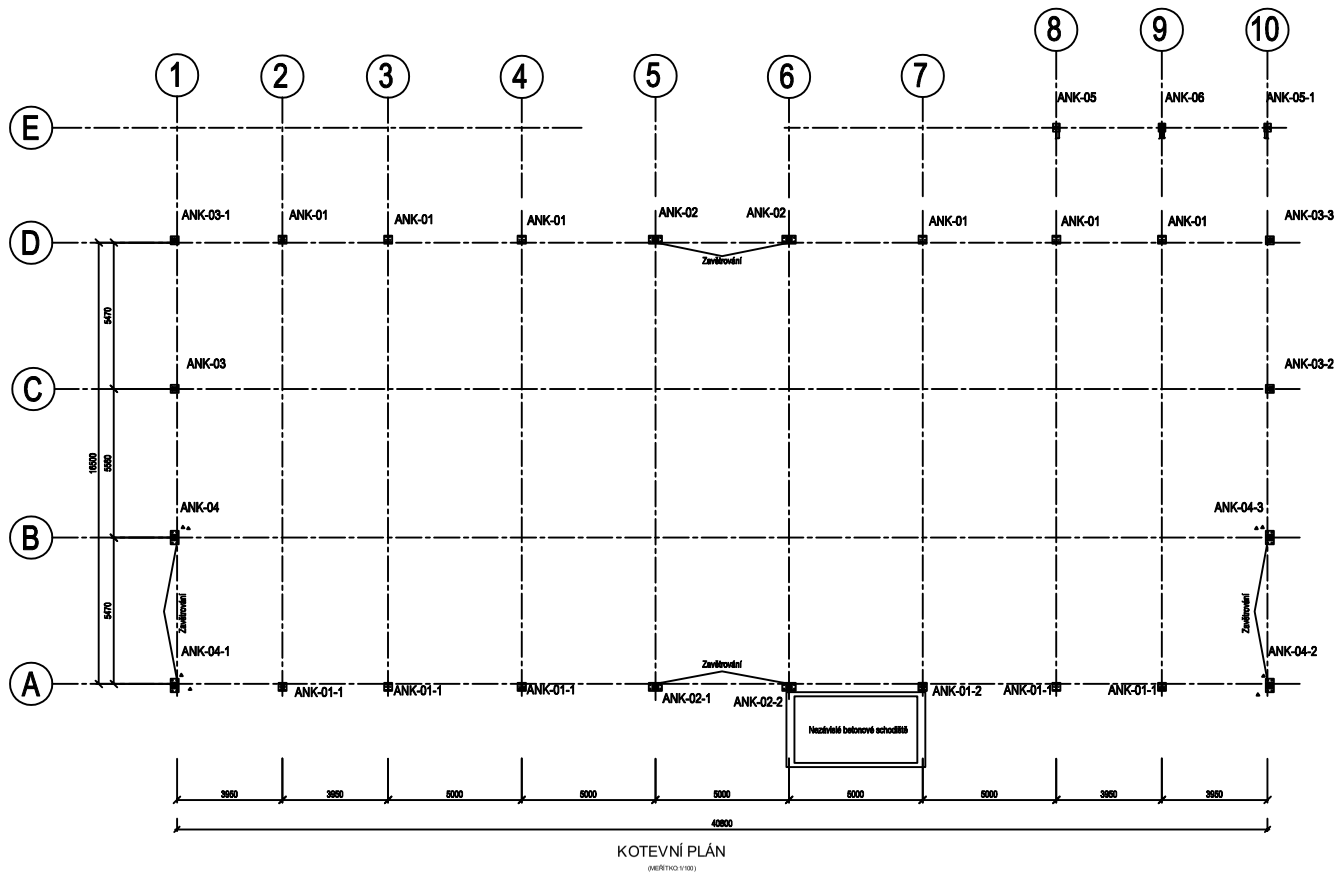
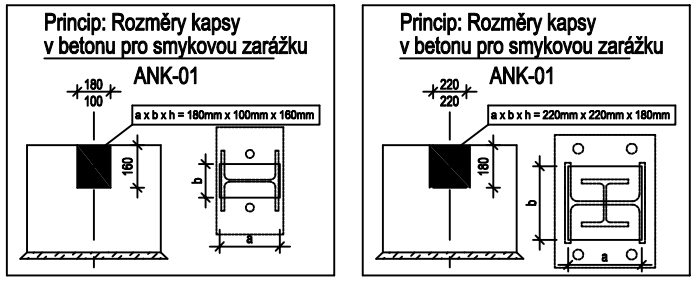
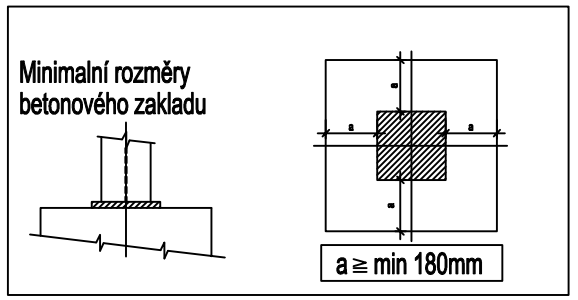
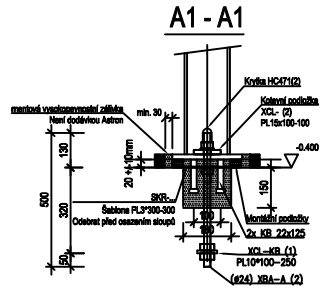


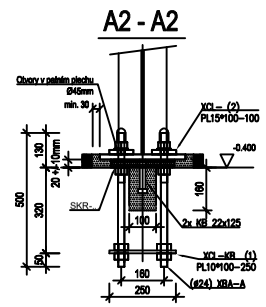
KOTEVNÍ PLÁN

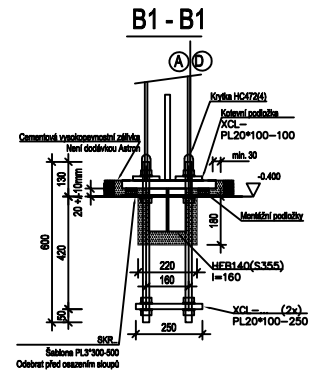
(MĚŘÍTKO 1:100)

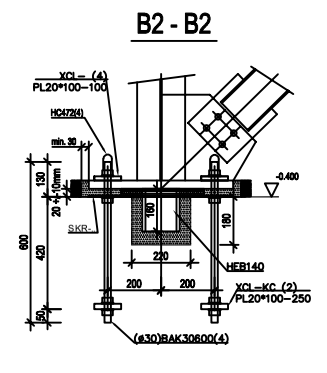


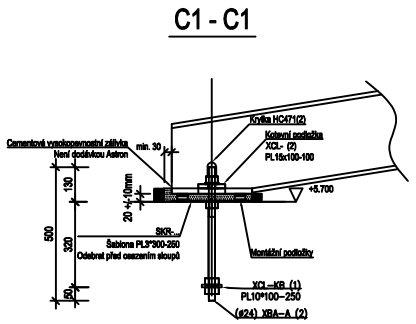


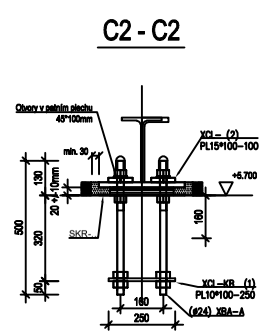


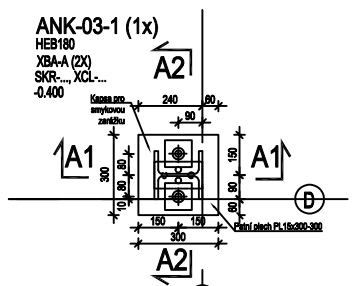


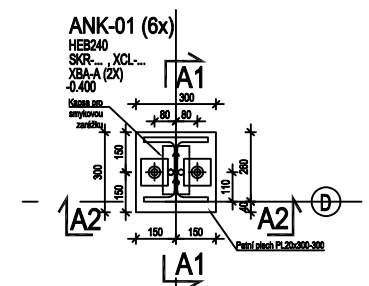


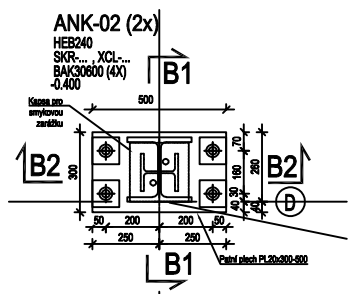


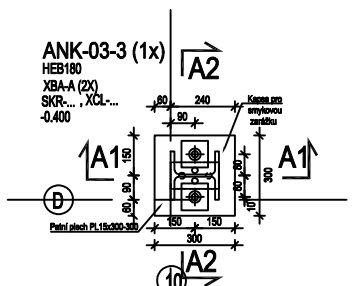


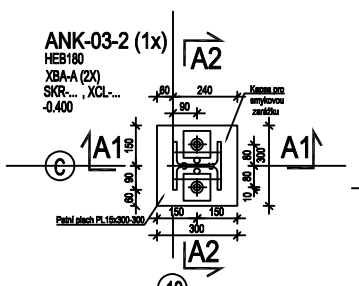


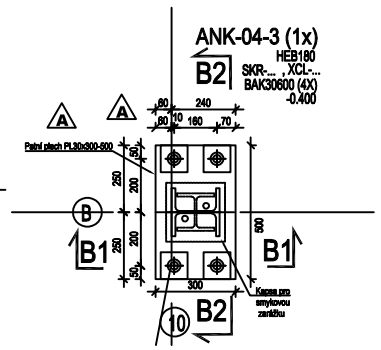


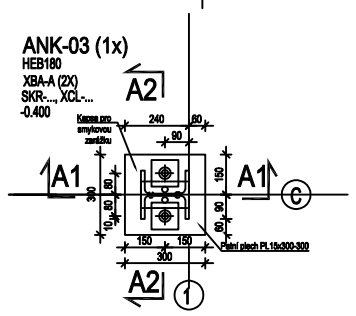


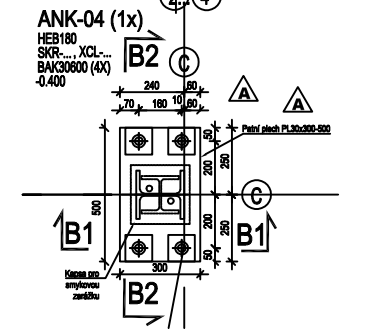


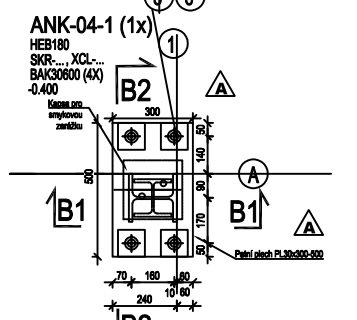


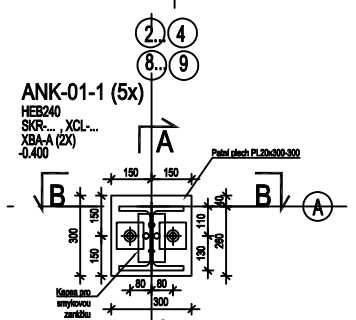


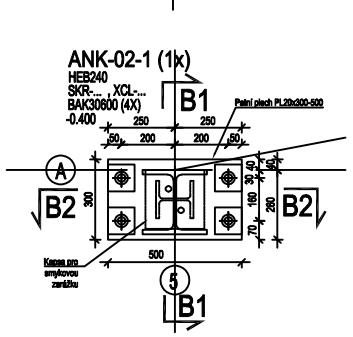


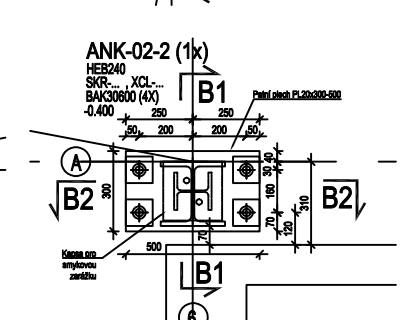


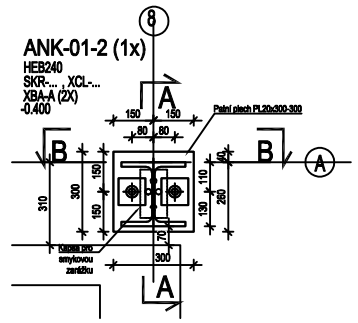


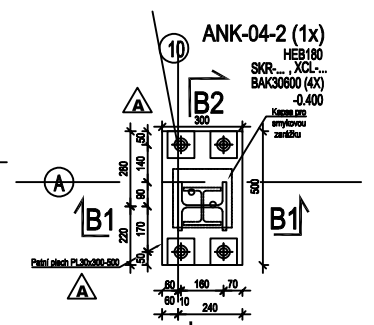


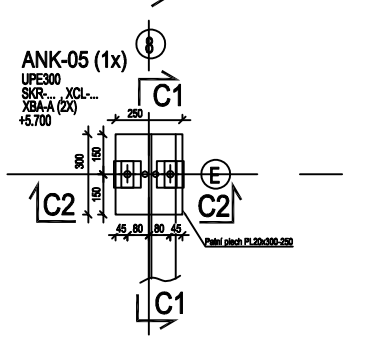


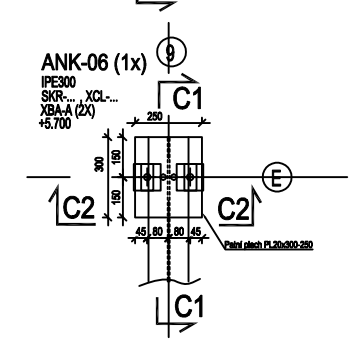


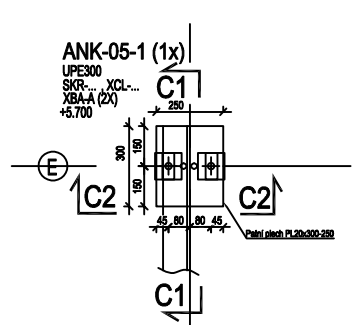


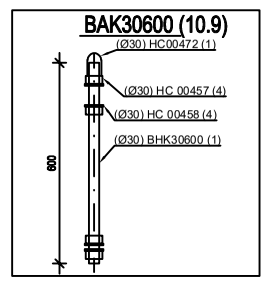


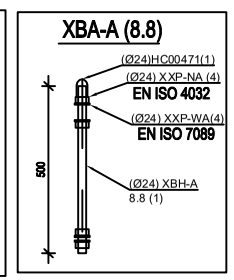












UPOZORNENI

1. Zaklady musi byt navrzeny kvalifikovanym statikem spodni stavby
2. Astron navrhl prumer a pocet kotevnich sroubu potrebnych pro kazdy sloup na zaklade reakci sloupu a mechanickych vlastnosti oceli, z ktere jsou kotevni srouby vyrobeny
3. Inzenyr spodni stavby je zodpovedny za provereni kotevnich detailu, spravnou hloubku zakotveni a pozici ocelove vystuze v betonu, aby doslo k preneseni zatizeni ze sloupu do zakladu
4. Astron nezodpovida za overeni spravnosti vypoctu zakladu

UPOZORNENI

Cela budova musi byt smontovana dle montazni dokumentace (vykresy, detaily a manualy) dodanych firmou Astron a soucasne dle vsech platnych norem a narizeni. Dale vemujte zvysenou pozornost nize uvedenym skutecnostem, nebot jsou klicove pro stabilitu budovy:

1. Pozice kotevnich sroubu
2. Dotazeni matic na kotevnich sroubech po umisteni sloupu

Tento návrh a výkresy jsou duševním vlastnictvím firmy ASTRON. Jejich kopírování a výroba prvků na jejich základě je protizákonné.

RH	2019/11/21	Oprava ANK04,04-1,04-2,04-3	A
RH	2019/10/14	email	0

PRŮVODKA

PROJEKT: PARKOVACÍ OBJEKT TŘINEC-SOSNA
Investor: město Třinec, Jablunkovská 160, 73961 Třinec
Místo stavby: Třinec, ostříhám Sosna

NORMY: PRIM. EC3 SEK. EC3

184793
AB-01 A
DAT.: 2019/10/14
KRES.: Nataliia Hrebeniuk
ZKZ.: Lukas Hrazdira

KOTEVNÍ PLÁN

rev.A:
rev.
rev.

MINIMALNÍ TŘÍDA BETONU : C20/25

ROZMERY KOTEVNICH SROUBU

PN	Ø	L	H	KVALITA
BAK30600	30	600	130	10.9
XBH-A	24	500	130	8.8

BAK XBH

LINDAB BUILDINGS S.A. - P.O.Box182 - L-8202 DIEKIRCH-LUXEMBOURG - Tel:+352 80 29 11 - Fax:+352 80 34 68