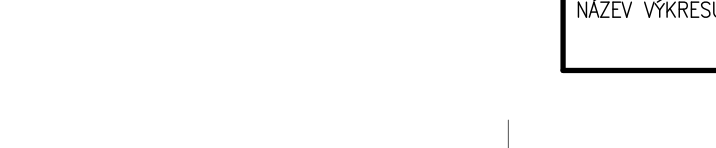
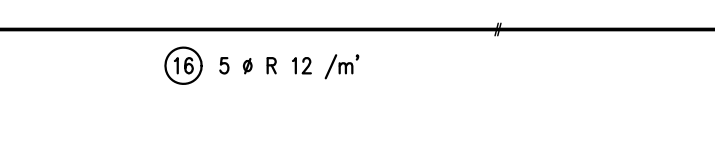
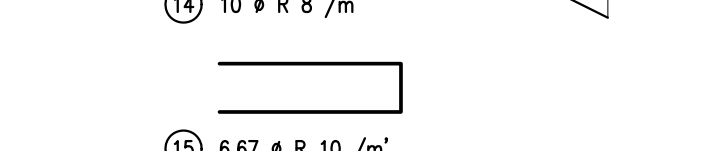
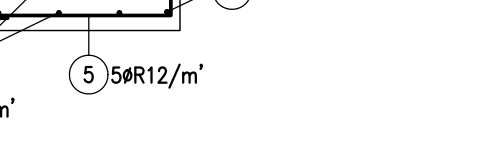
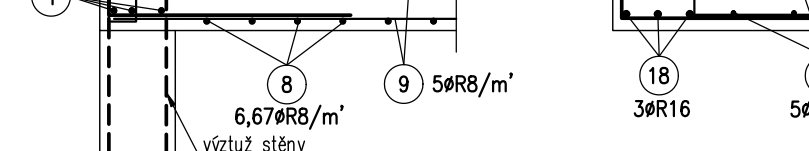
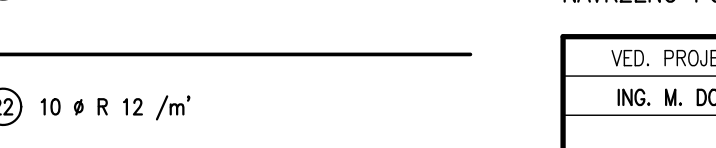
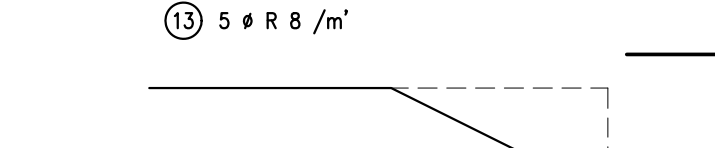
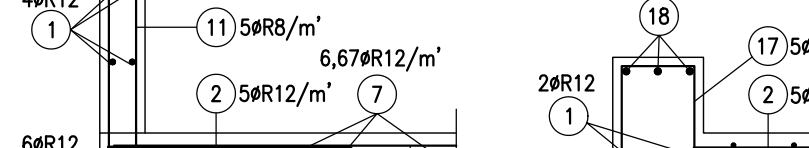
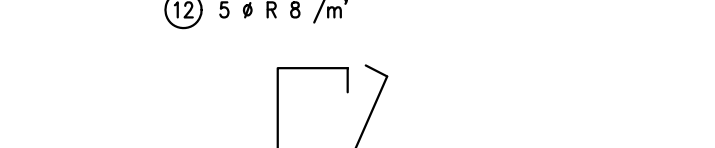
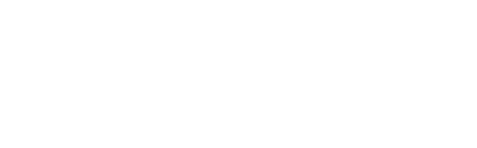
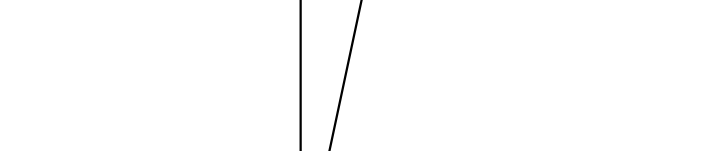
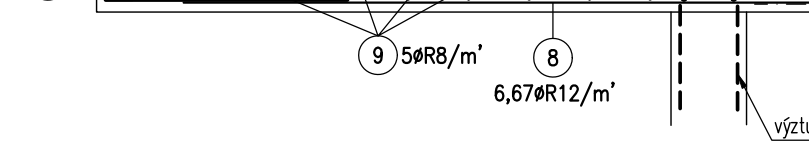
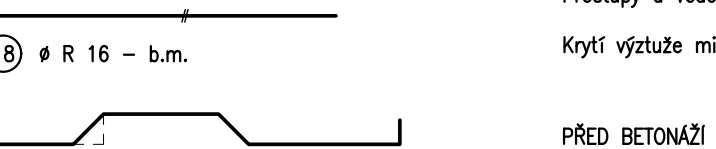
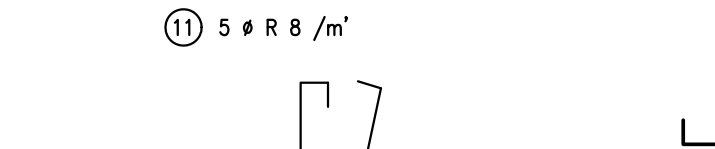
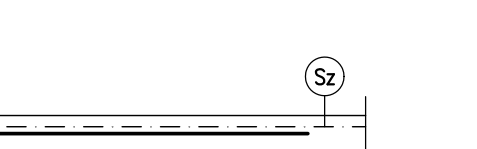
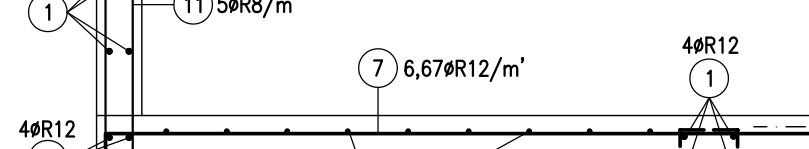
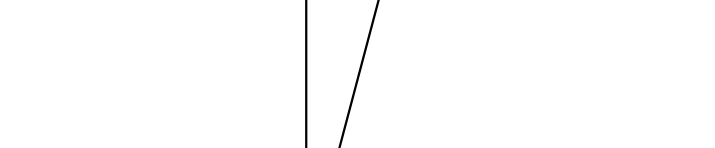
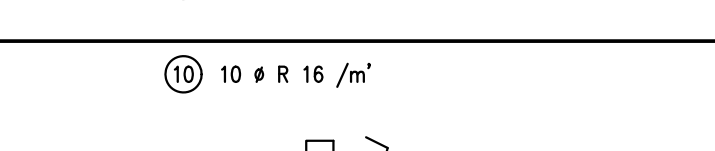
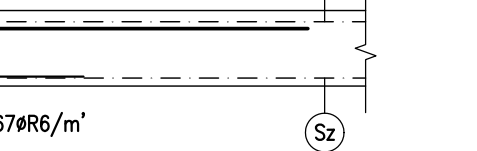
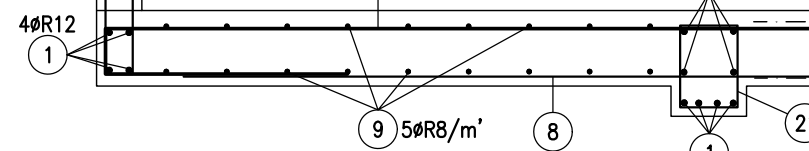
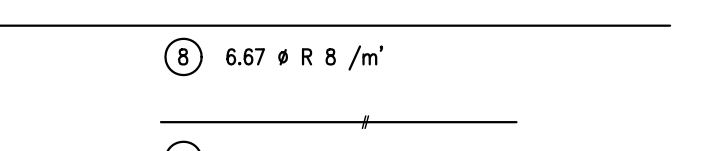
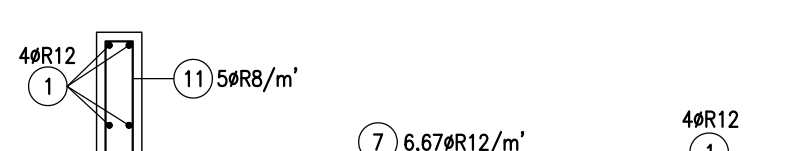
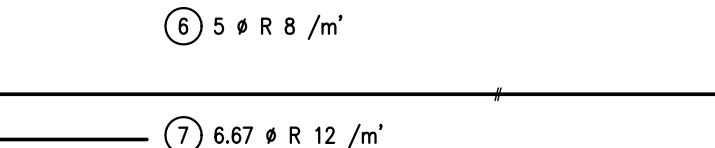
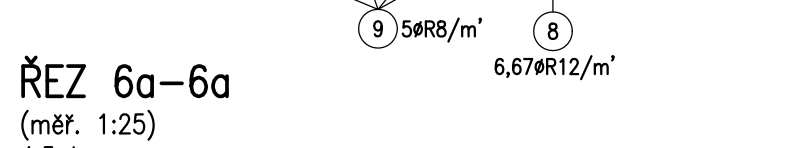
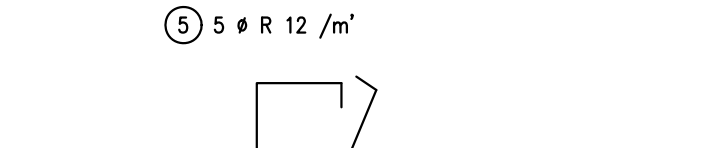
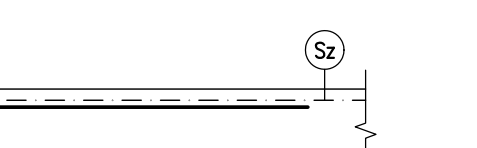
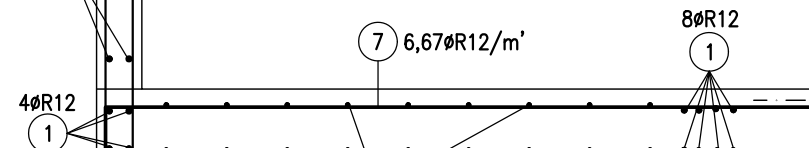
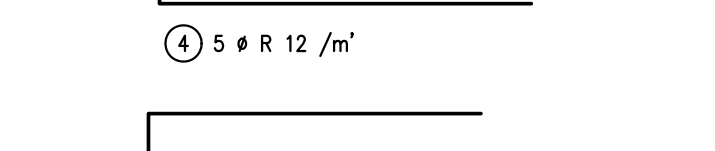
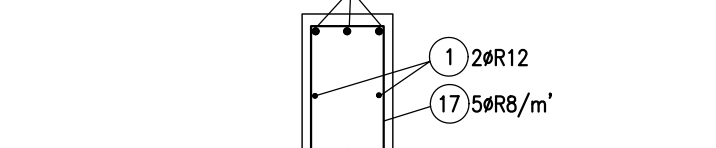
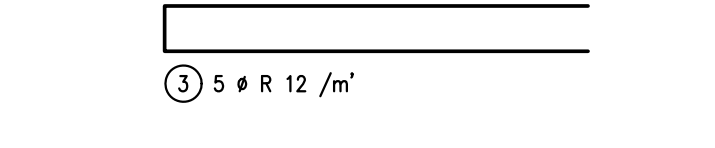
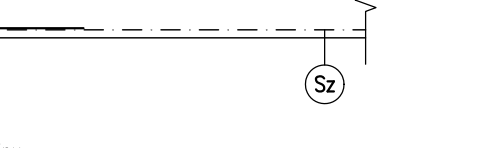
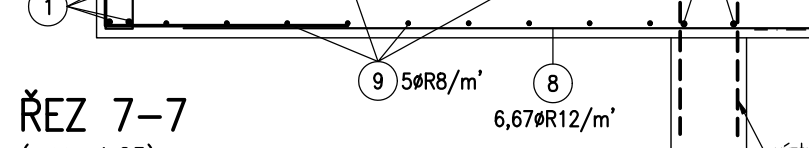
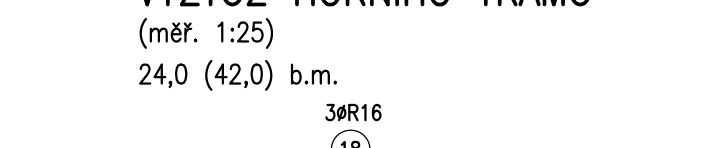
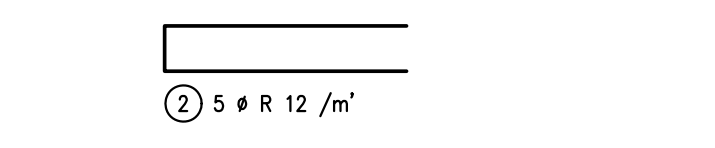
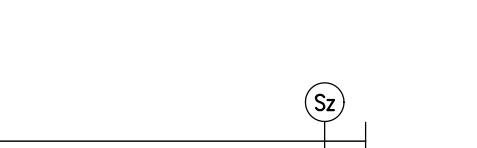
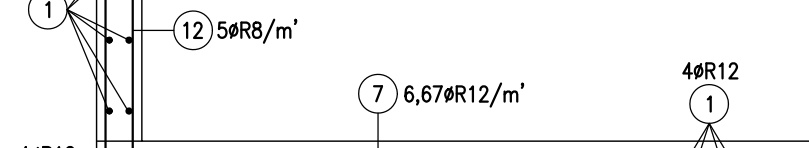
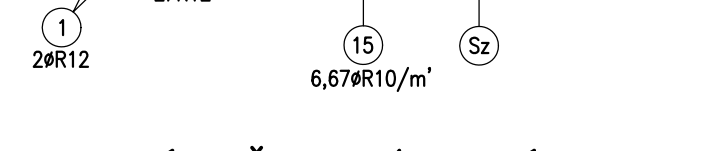
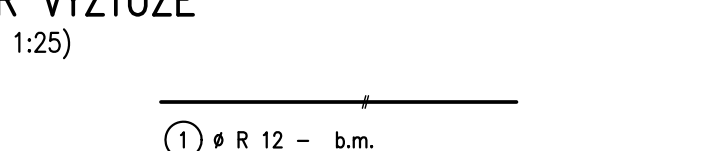
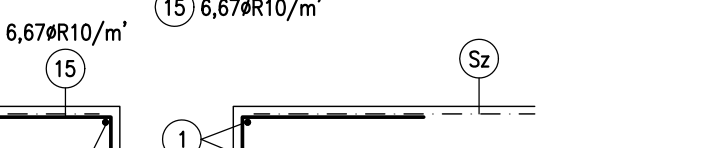
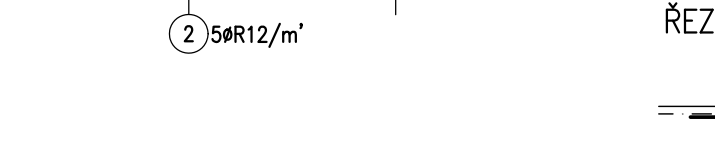
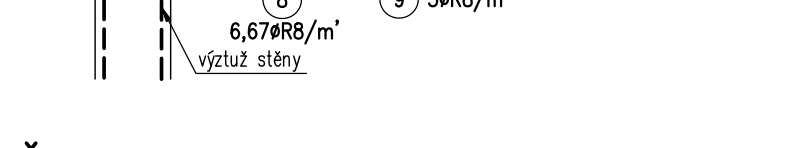
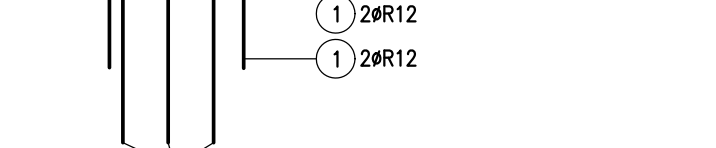
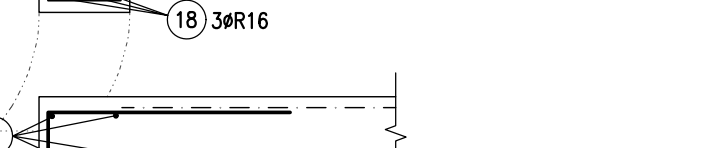
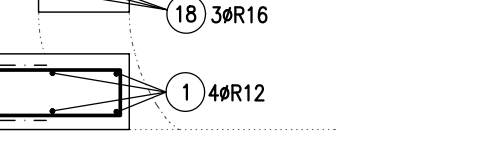
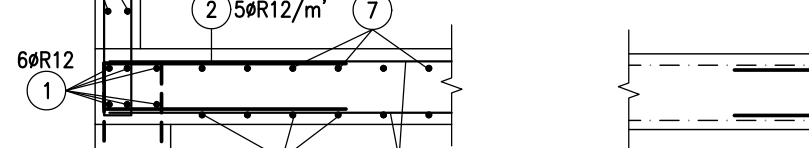
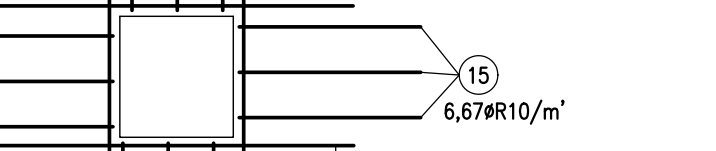
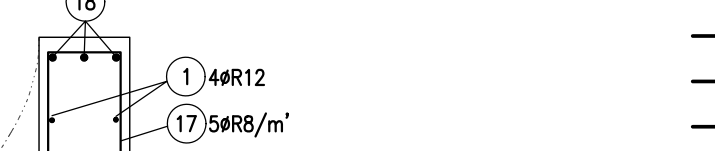
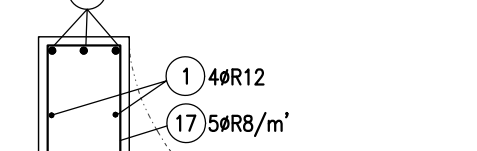
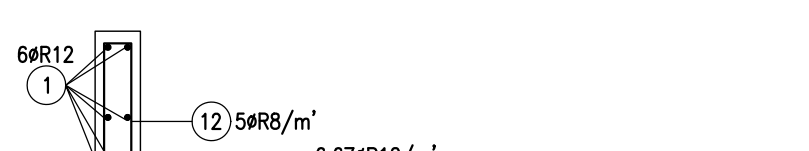
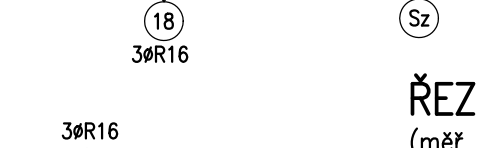
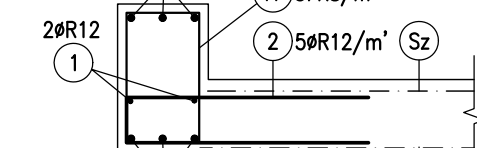
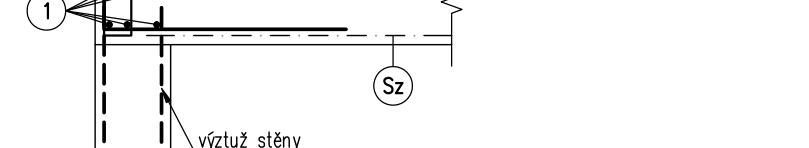
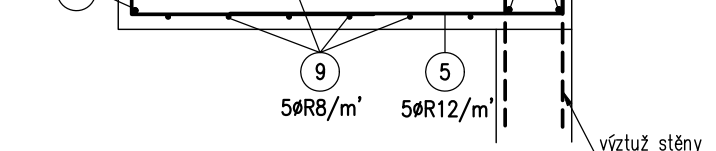
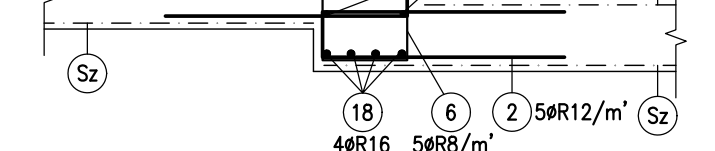
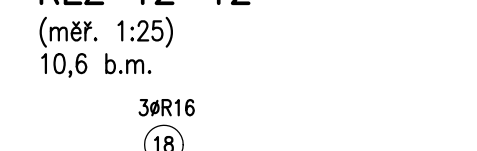
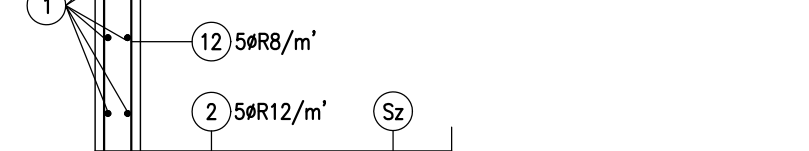
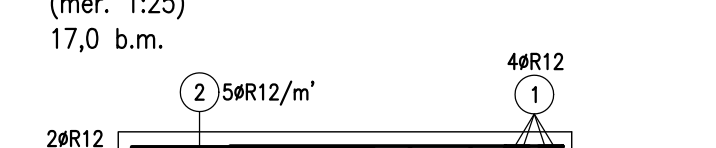
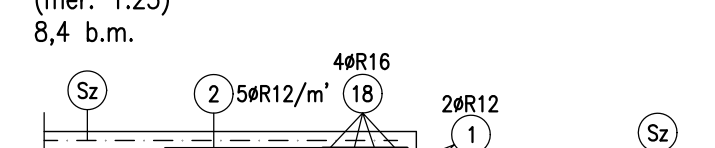
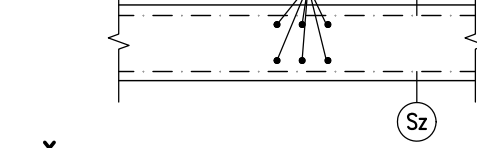
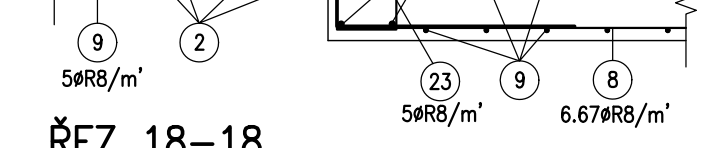
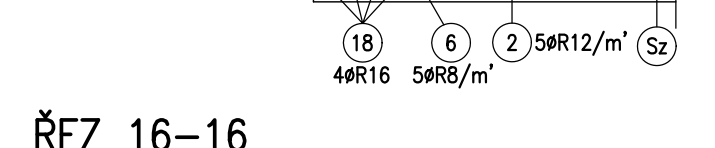
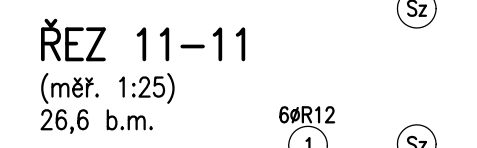
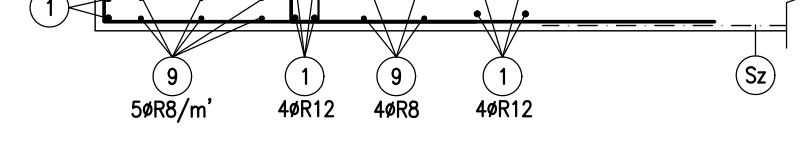
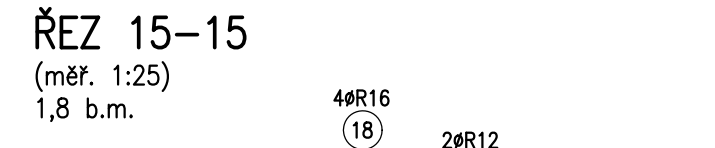
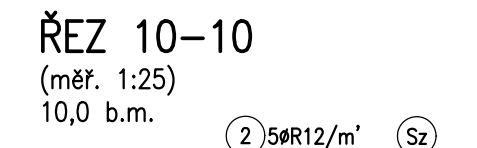
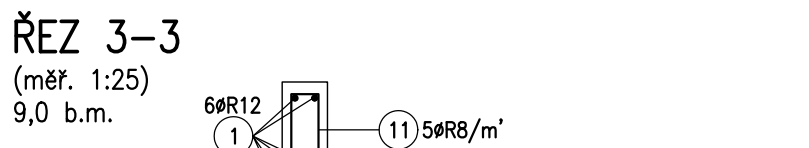
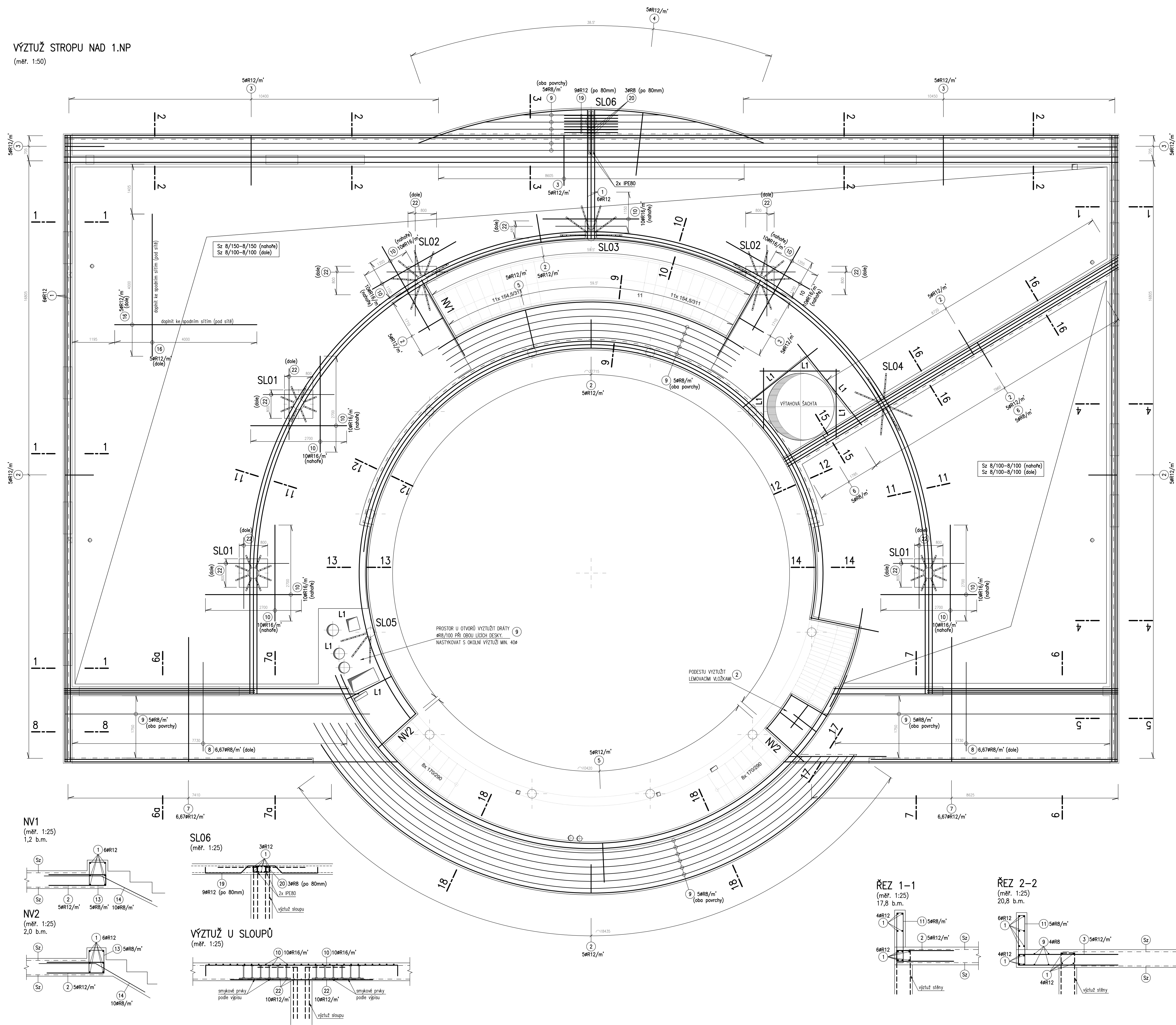


VÝZTUŽ STROPU NAD 1.NP
(měř. 1:50)



L1 – PRINCIP LEMOVÁNÍ OTVORŮ
(měř. 1:25) SCHÉMA PROVÁDĚNÍ
PŮDORYS

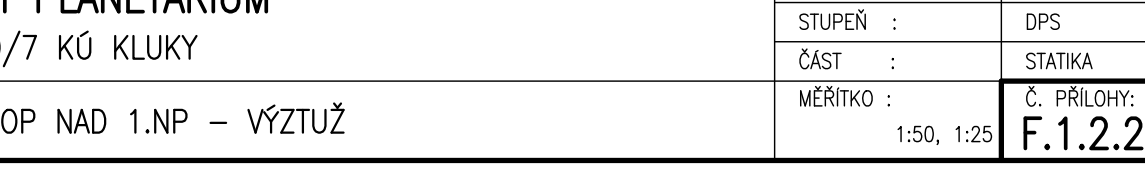
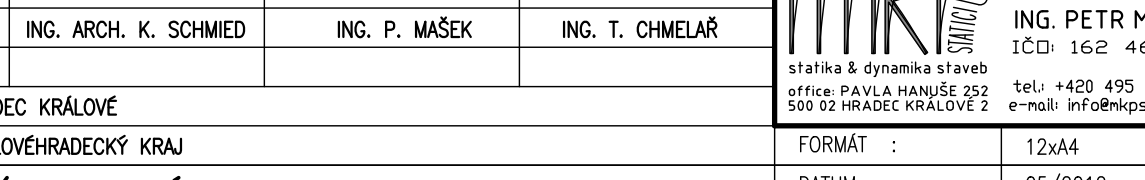
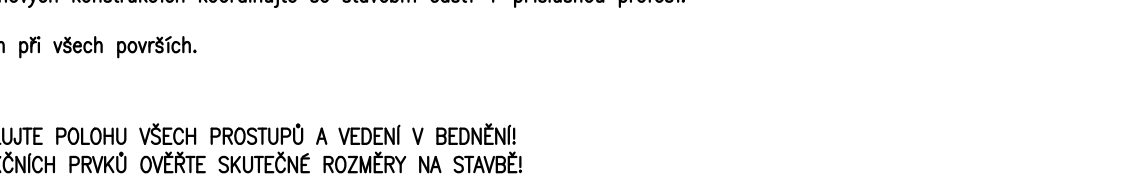
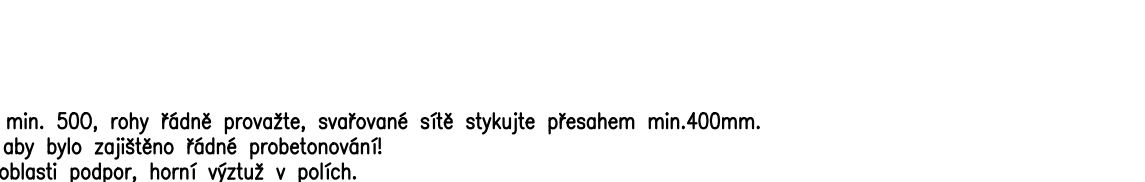
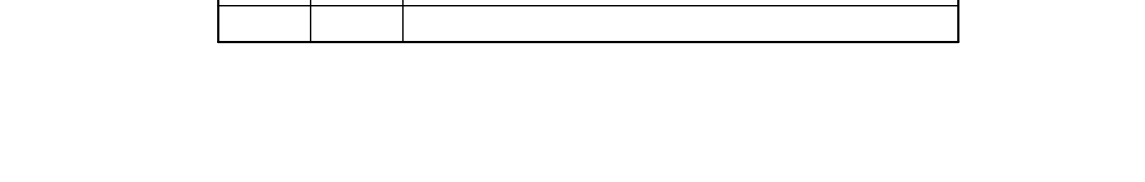
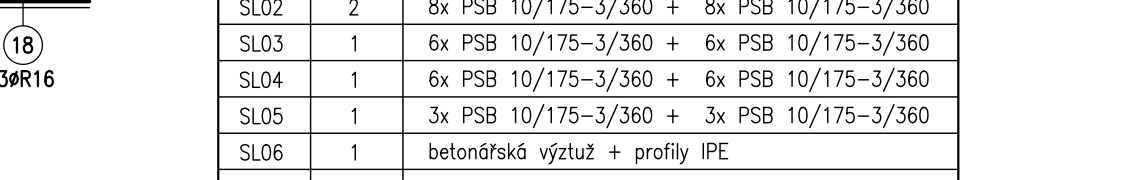
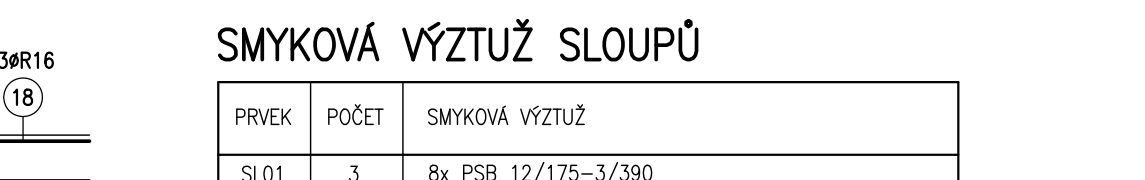
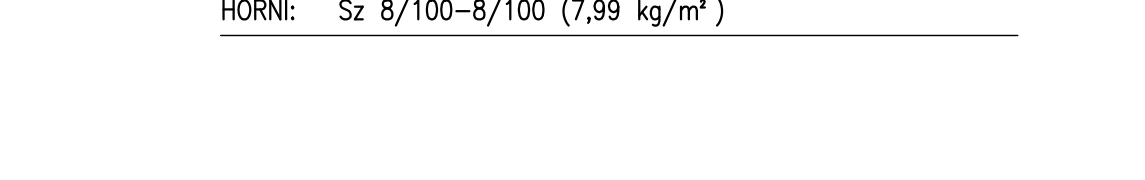
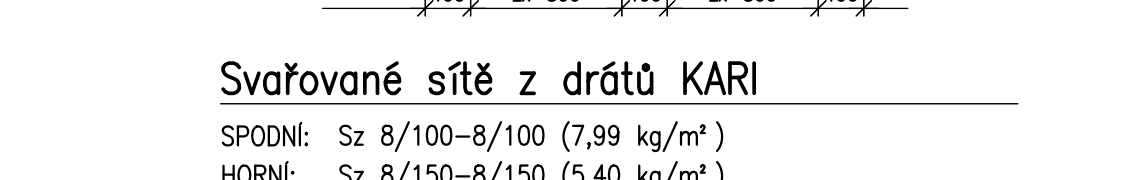
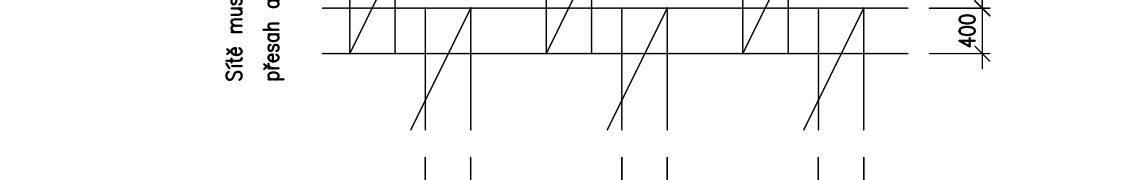
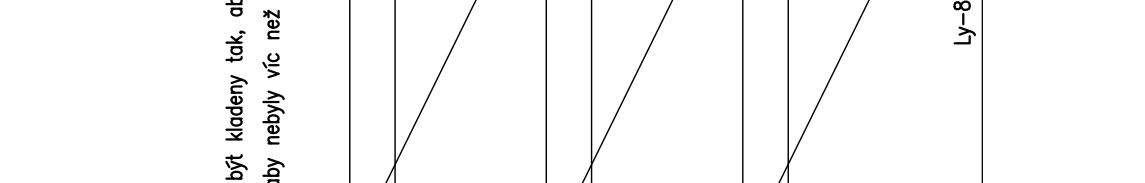
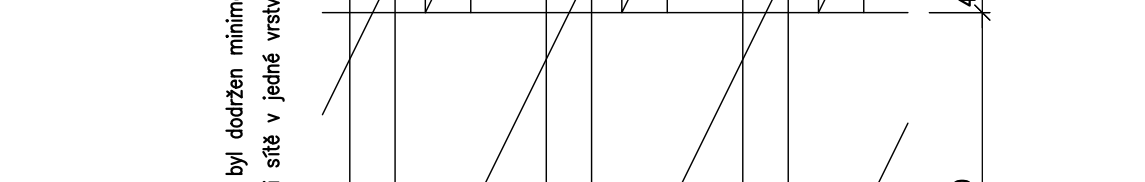
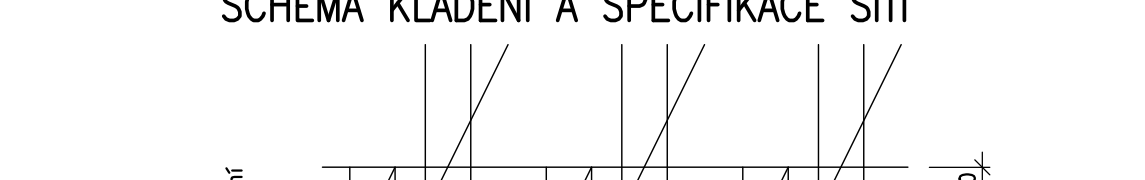
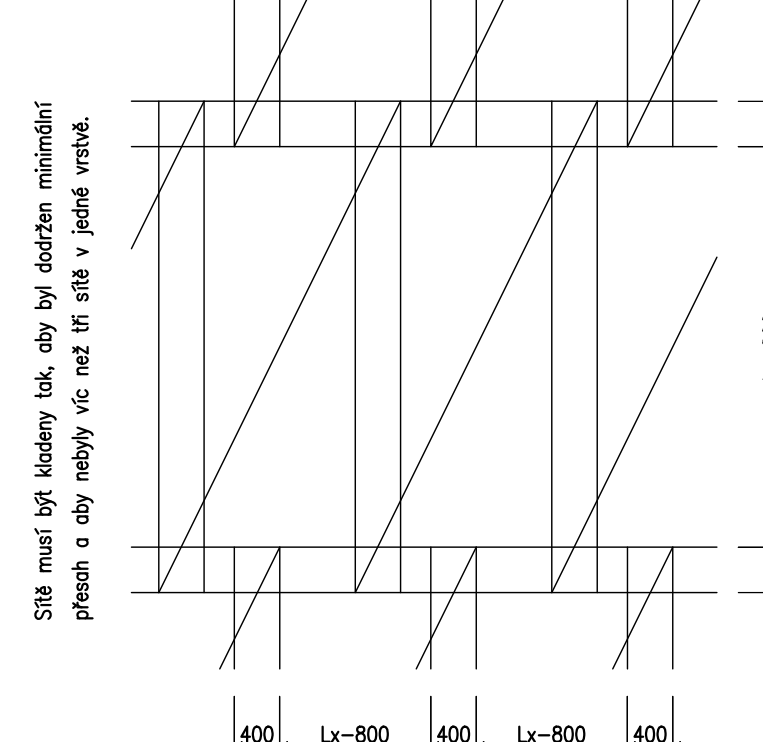


SCHÉMA KLADENÍ A SPECIFIKACE SÍTĚ



Svačované sítě z drátů KARI

SPODNÍ: Sz 8/100–8/100 (7,99 kg/m²)
HORNÍ: Sz 8/150–8/150 (5,40 kg/m²)
HORNÍ: Sz 8/100–8/100 (7,99 kg/m²)

SMYKOVÁ VÝZTUŽ SLOUPŮ

PRVEK	POČET	SMYKOVÁ VÝZTUŽ
SL01	3	8x PSB 12/175–3/360
SL02	2	8x PSB 10/175–3/360 + 8x PSB 10/175–3/360
SL03	1	6x PSB 10/175–3/360 + 6x PSB 10/175–3/360
SL04	1	6x PSB 10/175–3/360 + 6x PSB 10/175–3/360
SL05	1	3x PSB 10/175–3/360 + 3x PSB 10/175–3/360
SL06	1	betonářská výztuž + profily IPE

POZNÁMKA
Výztuž stýkaje přesahem min. 500, volný řídící provázek, svačované sítě stýkaje přesahem min.400mm.
Stýkání provádějte tak, aby bylo zajištěno řádné prostetování.
Spodní výztuž stýkaje v oblasti podpor, horní výztuž v polích.
Prostupy a vedení v betonových konstrukcích koordinujte se stavební částí + příslušnou profesí!
Krycí výztuže min. 25 mm při všech površích.

PŘED BETONÁŘI ZKONTROLUJTE POLOHU VŠECH PROSTUPŮ A VEDENÍ V BEDNĚNÍ
PŘED VÝROBU KONSTRUKČNÍCH PRÁVKŮ OVĚŘTE SKUTEČNÉ ROZMĚRY NA STAVBĚ!

BETON ČSN EN 206–1 C25/30 XC1
VÝZTUŽ: OCEL B500A
OCEL S235

NAVŘENO PODLE ČSN EN 1992 A ČSN EN 206–1

VED. PROJEKTANT ING. M. DOHNAL	AUTOR ING. ARCH. K. SCHMIED	ZODP. PROJEKTANT ING. P. MAŠEK	SPOLUPRÁCE ING. T. CHMELÁŘ
MÍSTO STAVBY : HRADEC KRÁLOVÉ	INVESTOR : KRALOVÉHRADSKÝ KRAJ	DATUM : 05/2012	FORMÁT : 12x4
NAZEV VÝKRESU : STROP NAD 1.NP – VÝZTUŽ	STUPEŇ : DPS	ČÁST : STATIKA	MĚŘÍTKO : 1:50, 1:25

ARCH PLAN

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P.P.C. 280/7 KÚ KLUKY

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F.1.2.2–12