

LEGEND

CONCRETE CLASS min. C20/25, B500 REINFORCEMENT

MASONRY A: BS KLATOVY CV-B P15 (290/140/65) BRICKS + CEMENT MORTAR M5

MASONRY B: BS KLATOVY TN30 AKU P10 (400/300/190) BRICKS + CEMENT MORTAR M5

MASONRY C: BS KLATOVY TP 12-B P3 (500/120/190) BRICKS + CEMENT MORTAR M5

CONCRETE LINTEL 300/400, L = 8700 mm PŘ-60/190/1600, L=1600 mm LINTEL , BEDDING LENGTH 250 mm (25 pcs)

ST-S22=640/1400 JOIST, L=6400 mm, BEDDING LENTGTH 200 mm (24 pcs)

SV-M26 BRICK INSERT (264 pcs)

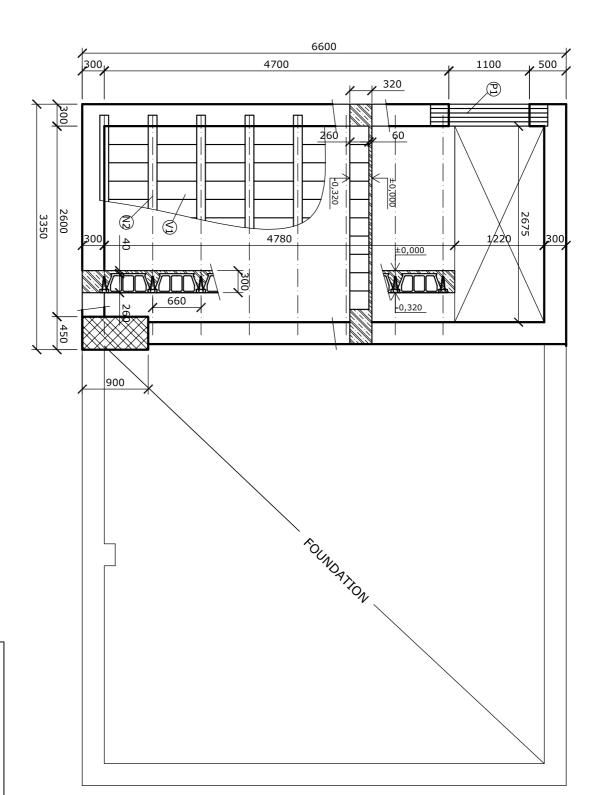
NOTES

- BECAUSE OF REDUCTION OF SLAB DEFLECTION, REINFORCING NETS mIn. \emptyset 4 à 150 mm / \emptyset 4 à 150 mm / \emptyset 4 à 150 mm WILL BE EMBEDDED IN CONCRETE LAYER AT UPPER SURFACE OF THE SLAB CONCRETE COVER MUST HAVE A MINIMUM THICKNESS DEFINED
- ACCORDING TO ČSN EN 1992-1-1
 MINIMUM PROP-UP OF JOISTS ACCORDING TO INSTRUCTION FROM
 THE MANUFACTURER MUST BE SECURED DURING CONSTRUCTION
 STRUCTURAL ANALYSIS AND DRAWINGS OF DETAILS MUST BE
- ATTACHED TO THIS DRAWING

FORMAL EXAMPLE OF ASSEMBLY DRAWING FOR STUDENTS OF MASONRY STRUCTURES (133MASO) THIS DRAWING SERVES ONLY AS A

SHOWN IN THIS EXAMPLE STUDENT'S DRAWING SHOULD OTHERWISE IT WILL NOT BE INCLUDING THE NOTES. CONTAIN ALL THE INFORMATION

3 OF ISLELOOF	ASSEMBLT DRAWING OF ISLECOR Drawing no. 01
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1910-1911	-1911 - 1911
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LEGEND



CONCRETE CLASS min. C20/25



MASONRY A: BS KLATOVY CV-B P15 (290/140/65) BRICKS + CEMENT MORTAR M5



ST-P18=300/0800 JOIST, L=3000 mm, BEDDING LENGTH 150 mm (10 pcs) MASONRY B: BS KLATOVY TN30 AKU P10 (400/300/190) BRICKS + CEMENT MORTAR M5



(1) SV-M26 BRICK INSERT (90 pcs)

NOTES

- BECAUSE OF REDUCTION OF SLAB DEFLECTION, REINFORCING NETS min. Ø4 à 150 mm / Ø4 à 150 mm WILL BE EMBEDDED IN CONCRETE LAYER AT UPPER SURFACE OF THE SLAB CONCRETE COVER MUST HAVE A MINIMUM THICKNESS DEFINED
- ACCORDING TO ČSN EN 1992-1-1
 MINIMUM PROP-UP OF JOISTS ACCORDING TO INSTRUCTION FROM
 THE MANUFACTURER MUST BE SECURED DURING CONSTRUCTION
 STRUCTURAL ANALYSIS AND DRAWINGS OF DETAILS MUST BE

ATTACHED TO THIS DRAWING

MASONRY STRUCTURES (133MASO) DRAWING FOR STUDENTS OF FORMAL EXAMPLE OF ASSEMBLY THIS DRAWING SERVES ONLY AS A

CONTAIN ALL THE INFORMATION SHOWN IN THIS EXAMPLE STUDENT'S DRAWING SHOULD OTHERWISE IT WILL NOT BE INCLUDING THE NOTES. ACCEPTED.

02	Drawing no.	ASSEMBLY DRAWING OF BASEMENT FLOOR	DRAWING OF B	ASSEMBLY	
1:50	Scale				Drawing
02/1911	Date	JILDING	STORAGE HOUSE MASONRY BUILDING	STORAGE HO	Task:
1			TRUCTURES	MASONRY STRUCTURES	Course:
	Ž	1910-1911	prof. Klokner	ırman	Jára Cimrmar
Fakulta stavební	Fakulta	Academic year	Checked by	by	Prepared by