

The architectural floor plan shows a building layout with a central corridor. On the left, there is a large room with a table and chairs, labeled 'DORÉZ' and 'SR'. The central corridor is labeled 'SR' and 'DORÉZ'. On the right, there are several smaller rooms, some labeled 'DORÉZ' and 'SR'. The plan includes dimensions, room numbers, and furniture layouts. Key areas include a large room on the left with a table and chairs, a central corridor, and several smaller rooms on the right. The plan is labeled with 'DORÉZ' and 'SR'.

[illegible]

Technical drawing of a wall section showing dimensions and construction details. The drawing includes a cross-section of a wall with a window and a door. Dimensions are given in millimeters (mm). Key dimensions include: total height 2.122b, window height 190, window width 180, door height 1010, and various offsets and clearances. A label 'C. 14-4' is present in a box. A circular stamp 'OE 02.19' is also visible.

2.122b

Hand-drawn floor plan of the kitchen area (Küche). The plan shows a central island with a sink and stove, a countertop with a sink and stove, and a dining area with a table and chairs. Dimensions are given in cm. The kitchen area is 2.122b.

Dimensions:

- Overall width: 2122 cm
- Overall depth: 2122 cm
- Island width: 750 cm
- Island depth: 750 cm
- Countertop width: 750 cm
- Countertop depth: 750 cm
- Dining area width: 750 cm
- Dining area depth: 750 cm

Furniture and fixtures:

- Island: Sink (WAS), Stove (KUCHENHERD)
- Countertop: Sink (WAS), Stove (KUCHENHERD)
- Dining area: Table (Tisch), Chairs (Stühle)

Technical drawing of a kitchen unit with dimensions and labels:

- Overall width: 2123
- Overall height: 2062
- Internal width: 1240
- Internal height: 1400
- Label: C.14-1
- Label: OE 02.3
- Label: OE 15
- Dimensions: 2600, 1000, 2600, 800

Technical drawing of a door assembly. The drawing shows a vertical door with a handle and a lock. Dimensions are indicated in millimeters (mm):

- Top section: 2.123
- Section below top: DÖREZ
- Section below that: 1000
- Section below that: 800
- Section below that: 900
- Bottom section: DÖREZ

A handle and lock mechanism are shown on the left side of the door. A double-headed arrow indicates the height of the handle section, which is 800 mm. A label 'C. 14-1' is present in the upper right area.

Technical drawing of a kitchen layout showing a side view of the island and a section of the main kitchen area.

The island is labeled "ZRCADLO NA CELOU ŠÍŘKU" and has a width of 960. The main kitchen area has a width of 2.122e.

The island is divided into sections labeled C.13, OE 02.13, C.14-4, and C.15-2. Dimensions for the island sections are 750, 750, 750, and 680.

The main kitchen area has a width of 750 and a section labeled DOREZ.

Technical drawing of a door and window assembly. The drawing shows a door with a handle and a window with a handle. Dimensions are given in millimeters (mm). The door is 2122 mm high. The window is 750 mm high. The door is labeled 'C. 14-4' and 'OE 15'. The window is labeled 'DOREZ'.

Technical drawing of a door assembly, showing two views: a side elevation and a top-down plan view.

Side Elevation (Left):

- Label: C.15-1
- Dimensions: 750 (width of the door leaf), 750 (width of the door leaf), DŐREZ (threshold).
- Labels: OE 02.3, OE 02.3, OE 02.3 (pointing to the handle).

Top-down Plan View (Right):

- Label: C.14-4
- Dimensions: DŐREZ (threshold), 2.1220 (width of the door leaf).
- Labels: DŐREZ (threshold), 2.1220 (width of the door leaf).
- Orientation: Indicated by a crosshair with an arrow pointing up and another pointing right.

2.122e

DŮŘEZ 750 DŮŘEZ

2300

750

750

C. 14-4

[illegible]

Technical drawing of a door frame assembly. The drawing shows a side view of a door with a diagonal brace and a handle. The door is labeled 'C.15-1'. The frame is labeled 'DÖKEZ' (top and bottom) and '750' (left and right). The drawing is oriented vertically, with the door handle on the right side.

[illegible][illegible]


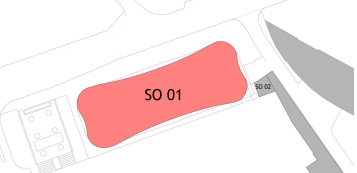
Technical drawing of a kitchen layout showing dimensions and equipment placement. The layout includes a sink (DÖRİZ) at the top left, a stove (DÖRİZ) at the bottom left, and a refrigerator (DÖRİZ) at the bottom right. A central island contains a sink (DÖRİZ) and a stove (DÖRİZ). Dimensions are provided in millimeters (mm). The overall width is 2.104m. Key dimensions include: 1100mm for the top section, 1800mm for the right section, 1000mm for the left section, 800mm for the bottom section, 1500mm for the central island width, 380mm for the island sink offset, 370mm for the island stove offset, 1400mm for the island depth, and 800mm for the bottom section depth. Equipment labels include OE 02.13, OE 02.15, and C.14-1.

Technical drawing of a kitchen layout showing a sink, stove, and refrigerator. The drawing includes dimensions and labels:

- Dimensions:**
 - Overall width: 2.104a
 - Overall height: 1000
 - Distance from wall to sink: 1000
 - Distance from wall to stove: 2500
 - Distance from wall to refrigerator: 1000
 - Distance from sink to stove: 600
 - Distance from stove to refrigerator: 1330
 - Distance from refrigerator to wall: 800
 - Distance from wall to sink: 1000
 - Distance from wall to stove: 1000
- Labels:**
 - OE 12.1
 - OE 12.2
 - OE 12.3
 - C. 14+1
 - DOREZ

Technical drawing of a door and window assembly. The door is 900mm wide and 1500mm high, with a diagonal brace. The window is 1000mm high and 900mm wide. Dimensions are given in millimeters. A label "C.14-1" is present. A note "D&E 122.3" is also visible.

- KERAMICKÝ OBKLAD UKONČIT S HORNÍ HRANOU ZÁRUBNĚ DVEŘÍ
- NENÍ-LI UVEDENÉ JINAK, SPÁRY OBKLADU STĚN NAVAZUJÍ NA SPÁRY PODLAHY

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NÁZEV AKCE: Dostavba kampusu LF v Olomouci		DOPOVEDNÍ PROJEKTANT: Ing. arch. Tomáš Velehradský		DATUM: 23.04. 2021 MĚŘITKO: As indic.	
STAVBYTEL: Univerzita Palackého v Olomouci		HLAVNÍ INŽENÝR PROJEKTU: Ing. Karel Chláš		FORMÁT: 670 x 840 POČET A4: 9	
MÍSTO STAVBY: Olomouc, Hněvotinská		VYPRACOVAL: Ing. arch. Simona Scholztová Ing. arch. Anna Kuznetsova		STUPNĚ PRŮB: STAVBYNĚ OBJEKT ČÁST PRŮB: DOKUMENTACE OBJEKTŮ STAVBY PROJEKČNÍ ČÁST: OBJEKT LF CYKLO REVIZE: ARCHITEKTONICKO-STAVEBNÍ ŘEŠENÍ	
SUBDODAVATEL:		D.			

TABULKA NAŠLAPNÝCH VRSTEV	
OZN.	POPIS
P01-1	NAŠLAPNÁ VRSTVA - KERAMIKA, FORMÁT 750/750, VZHLED AZ VIZ LEGENDA
P01-2	NAŠLAPNÁ VRSTVA - KERAMIKA UKLIDOVÉ MÍSTNOSTI, FORMÁT 20/20, BARVA SVĚTLÉ ŠEDÁ, MATNÁ
P01-3	NAŠLAPNÁ VRSTVA - KERAMIKA, FORMÁT 600/1200, VZHLED AZ VIZ LEGENDA
P01-4	NAŠLAPNÁ VRSTVA - KERAMIKA, FORMÁT 1000/3000, VZHLED A4 VIZ LEGENDA
P01-5	NAŠLAPNÁ VRSTVA - KERAMIKA, FORMÁT 1000/3000, VZHLED AZ VIZ LEGENDA, 4x PROTISKLIZOVÁ DRAŽKA ŠÍŘKY 4mm HLOUBKY 1mm V ROZESTUPU 3mm
P01-6	NAŠLAPNÁ VRSTVA - KERAMIKA, FORMÁT 1000/3000, VZHLED A4 VIZ LEGENDA, 4x PROTISKLIZOVÁ DRAŽKA ŠÍŘKY 4mm HLOUBKY 1mm V ROZESTUPU 3mm
P02-1	NAŠLAPNÁ VRSTVA - KERAMIKA, FORMÁT 750/750, VZHLED AZ VIZ LEGENDA NP - HYDROIZOLAČNÍ STĚRKA
P02-2	NAŠLAPNÁ VRSTVA - KERAMIKA UKLIDOVÉ MÍSTNOSTI, FORMÁT 20/20, BARVA SVĚTLÉ ŠEDÁ, MATNÁ - HYDROIZOLAČNÍ STĚRKA

