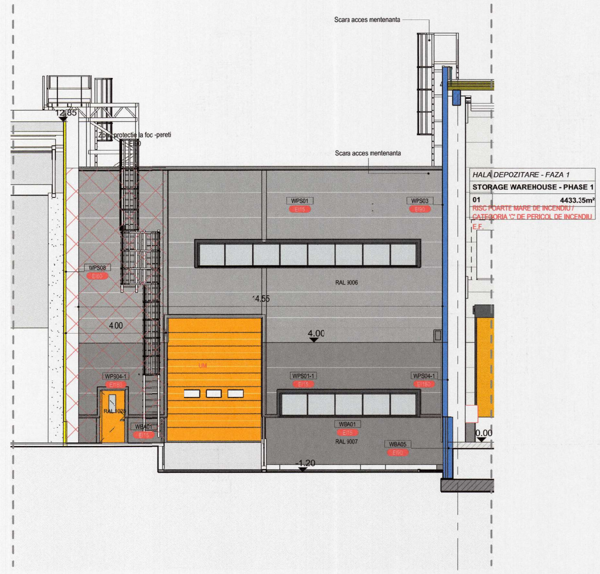
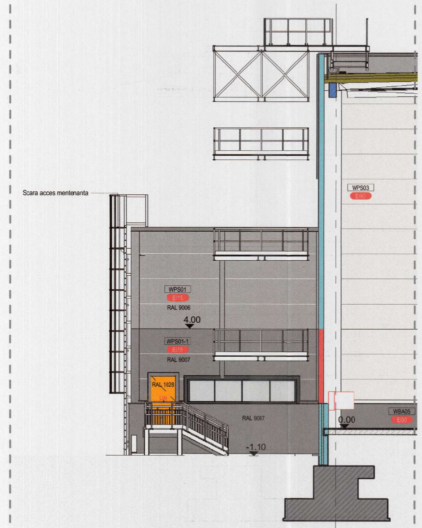


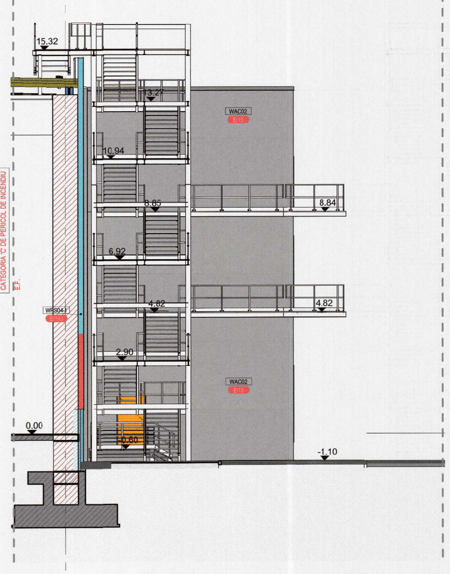
1 Elevatie Est tunel 2
00314 1 : 100

A



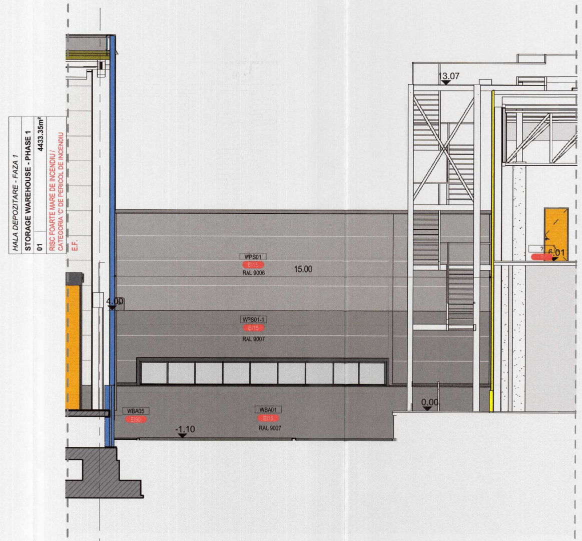
2 Elevatie Nord tunel 1
00314 1 : 100

1



1

3 Elevatie Sud Spatii Tehnice
00314 1 : 100



A

4 Elevatie Vest tunel1
00314 1 : 100

Legenda pereti / Wall Schedule

Cod / Type Mark	Rezistenta la foc / Fire Rating	Descriere / Description
GK01		Placare de gips carton, fara rezistent ala foc;alcatuita din profil metalic de 5cm si o foaie de gips-carton de 1.25cm / Gypsum board cladding, without fire resistance; consisting of a 5 cm metal profile and a 1.25 cm gypsum-board
IS01	EI15	Placare exterioară parte interioară atic terasa / Inner lining of exterior terrace wall
WAC01	EI180	Pereti exteriori din caramida, grosime 20cm cu termoizolatie din vata minerala de 10cm cu tencuiala pe ambele fete culoare RAL9006 la exterior si RAL9016 / Exterior AAC wall, thickness 20cm, with thermal insulation from mineral wool 10cm thickness, plaster on both sides - color RAL 9006 to the exterior and RAL 9016 on interior;
WAC02	EI15	Pereti exteriori din caramida, grosime 20cm cu termoizolatie din vata minerala de 10cm cu tencuiala pe ambele fete culoare RAL9006 la exterior si RAL9016 / Exterior AAC wall, thickness 20cm, with thermal insulation from mineral wool 10cm thickness, plaster on both sides - color RAL 9006 to the exterior and RAL 9016 on interior;
WAC03	EI180	Pereti interiordin caramica, grosime 20cm, cu tencuiala pe ambele fete culoare RAL9016/ Interior AAC wall, thickness 20cm, plaster on both sides - colo RAL 9016;
WAC04	EI15	Pereti interiori din zidarie de BCA, rezistenta la foc 180 min, grosime 15cm / Interior AAC block masonery wall, 180 min. fire resistance, thickness 15cm,
WBA00	EI60	Parapet de beton existent, grosime 15cm / Precast concrete existing base wall, 15cm thicknes
WBA01	EI15	Parapet de beton (conform proiect rezistenta), grosime 20cm +10cm termosistem din vata minerala, tencuit la exterior culoare RAL9007 / Precast concrete base wall (according to structure design), 20cm thickness +10cm mineral wool insulation , color plaster to exterior RAL 9007
WBA02	EI180	Parapet de beton (conform proiect rezistenta), grosime 20cm +10cm termosistem din vata minerala, tencuit la exterior culoare RAL9007 / Precast concrete base wall (according to structure design), 20cm thickness +10cm mineral wool insulation , color plaster to exterior RAL 9007
WBA03	EI15	Soclu prefabricat , 38cm grosime, alcatuit din : beton 20cm , termoizolatie din polistiren extrudat 8cm si beton de 10cm la exterior; color RAL9007 / Pre-fabricated wall base made of 3 layers: 20cm concrete to interior, 8cm extruded polystерene, 10cm concrete to the exterior;RAL 9007
WBA05	EI90	Soclu prefabricat , 38cm grosime, alcatuit din : beton 20cm , termoizolatie din polistiren extrudat 8cm si beton de 10cm la exterior; color RAL9007 / Pre-fabricated wall base made of 3 layers: 20cm concrete to interior, 8cm extruded polystyrene, 10cm concrete to the exterior;RAL 9007
WBA06	EI180	Soclu prefabricat , 38cm grosime, alcatuit din : beton 20cm , termoizolatie din polistiren extrudat 8cm si beton de 10cm la exterior; color RAL9007 / Pre-fabricated wall base made of 3 layers: 20cm concrete to interior, 8cm extruded polystyrene, 10cm concrete to the exterior;RAL 9007
WBA07		Zid de sprijin rampa din beton / Precast concrete wall next to the ramp
WPS00	EI15	Peret exteriori, exisitenti, din papouri sandwich / Existing sandwich panel walls
WPS01	EI15	Pereti exteriori din panouri sandwich, grosime 20cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; culoare RAL 9006 la exterior si RAL 9016 la interior / Sandwich panel walls, thickness 20cm, with mineral wool core and sides of prepainted metal sheet, color RAL 9006 to the exterior and RAL 9016 to the interior;
WPS01-1	EI15	Pereti exteriori din panouri sandwich, grosime 20cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; culoare RAL 9007 la exterior si RAL 9016 la interior / Sandwich panel walls, thickness 20cm, with mineral wool core and sides of prepainted metal sheet, color RAL 9007 to the exterior and RAL 9016 to the interior;
WPS03	EI90	Pereti exteriori din panouri sandwich, grosime 20cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; culoare RAL 9006 la exterior and RAL 9016 la interior / Sandwich panel walls, thickness 20cm, with mineral wool core and sides of prepainted metal sheet, color RAL 9006 to the exterior and RAl 9016 to the interior;
WPS03-1	EI90	Pereti exteriori din panouri sandwich, grosime 20cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; culoare RAL 9007 la exterior and RAL 9016 la interior / Sandwich panel walls, thickness 20cm, with mineral wool core and sides of prepainted metal sheet, color RAL 9007 to the exterior and RAl 9016 to the interior;
WPS04	EI180	Pereti exteriori din panouri sandwich, grosime 20cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; culoare RAL9006 to the exterior and RAL9016 to the interior / Sandwich panel walls, thickness 20cm, with mineral wool core and sides of prepainted metal sheet, color RAL 9006 to the exterior and RAL 9016 to the interior;
WPS04-1	EI180	Pereti exteriori din panouri sandwich, grosime 20cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; culoare RAL9007 to the exterior and RAL9016 to the interior / Sandwich panel walls, thickness 20cm, with mineral wool core and sides of prepainted metal sheet, color RAL 9007 to the exterior and RAL 9016 to the interior;
WPS05	EI15	Panouri sandwich de 5cm pentru placare exterioară parte interioară atic terasa / 5cm sandwich panel wall for inner lining of exterior terrace wall
WPS06	EI120	Pereti exteriori din panouri sandwich, EI120,grosime 10cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; aceiasi culoare cu panourile exstente ale Halei04 / 120 min fire -resistant sandwich panel walls, thickness 20cm, with mineral wool core and sices of prepainted metal sheet, same color as the existing panels of Warehouse 04
WPS07	EI180	Pereti exteriori din panouri sandwich, E180,grosime 10cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; aceiasi culoare cu panourile existente ale Halei04 / 180 min fire -resitant sandwich panel walls, thickness 10cm, with mineral wool core and sides of prepainted metal sheet, same color as the existing panels of Warehouse 04
WPS08	EI60	Pereti exteriori din panouri sandwich, EI60,grosime 10cm cu material termoizolant din vata minerala si fete de tabla pre-vopsita; aceiasi culoare cu panourile existente ale Halei04 / 60 min fire -resistant sandwich panel walls, thickness 20cm, with mineral wool core and sides of prepainted metal sheet, same color as the existing panels of Warehouse 04
WPS09	EI60	Panouri demontabile alcatuite din panouri sandwich Ei60 ,grosime 10cm / Detachable panels mafde from 60min. fire-resitant sandwich panels, 10cm thickness
WPS10	EI120	Peret exteriori, exisitenti, din papouri sandwich EI120 / Existing sandwich panel walls 120minutes fire-resistant
WPS10-1	EI120	Panouri detasabile, exisitente, din papouri sandwich EI120/ Existing,detachable, sandwich panels 120 minutes fire-resistant
WPS11	EI15	Peret exteriori, exisitenti, din papouri sandwich / Existing sandwich panel walls

12 MAI 2026

Nr.	Descriere	Data	Autor
TABEL REVIZII / REVISION SCHEDULE			

Cota 0.00 / Project Survey point — Cota 0.00 = 93.10 m

CATEGORIA DE IMPORTANȚĂ GLOBALĂ cf. HG766/1997 / GLOBAL IMPORTANCE CATEGORY as per HG766/1997: C (NORMALĂ)	NIVELUL DE STABILITATE LA INCENDIU cf. P118/1-2025 / FIRE STABILITY LEVEL as per P118/1-2025: II
CLASA DE IMPORTANȚĂ GLOBALĂ cf. P100-1/2013 / IMPORTANCE CLASS as per P100-1/2013: III	RISC DE INCENDIU/CATEGORIE DE PERICOL LA INCENDIU cf. P118/1-2025 / FIRE RISK CATEGORY as per P118/1-2025: RISC FOARTE MARE/CATEGORIA 'C' DE PERICOL DE INCENDIU

PROIECTANT GENERAL / LEAD DESIGNER: blue PROJECTS
S.C. BLUE PROJECTS DESIGN S.R.L. | Nr. Reg. Com. J09/166/2021 | CUI RO43787579

PROIECTANT ARHITECTURĂ / ARCHITECTURAL DESIGNER: S.C. BLUE PROJECTS DESIGN S.R.L.
PROIECTANT REZISTENȚĂ / STRUCTURAL DESIGNER: S.C. CAD CONCEPT S.R.L.
PROIECTANT INSTALAȚII / MEP DESIGNER: S.C. BLUE PROJECTS DESIGN S.R.L.
PROIECTANT DRUMURI / ROADS DESIGNER: S.C. EUROCAV PROIECTARE INFRASTRUCTURĂ RUTIERĂ S.R.L.

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ȘEF PROIECT / PROJECT LEAD	Arh. Andreea Dinca
PROIECTAT / DESIGNED BY	Arh. Emanuela Nedelcu
DESENAT / DRAWN BY	Arh. Emanuela Nedelcu
VERIFICAT / CHECKED BY	Arh. Andreea Dinca
BENEFICIAR / CLIENT	[redacted]
TITLU PROIECT / PROJECT NAME	CONSTRUIRE HALA DEPOZITARE - PARTER, CORPURI DE LEGATURA CU HALA 4, ANEXA TEHNICA, AMENAJARI EXTERIOARE (DRUMURI CIRCULATIE CAROSABILA, CIRCULATII PIETONALE, BAZIN DE RETENTIE SI SPATII VERZI), ORGANIZARE SANTIER, RELOCARE RETELE SUBTERANE SI DRUMURI INTERIOARE
ADRESĂ / ADDRESS	Jud. Timiș, Oraș Timișoara, Str. Avram Imbroane Nr. 9, Nr. Cad. 457378
DATA / ISSUE DATE	APR. 2026 — SCARA / SCALE 1 : 100 — FAZA / PHASE DTAC
TITLU PLANȘĂ / SHEET TITLE	FATADE / ELEVATIONS

NR. PROIECT / PROJECT No.	CREATOR / ORIGINATOR	ZONĂ / ZONE	ETAJ / LEVEL	TIP / TYPE	DISCIPLINĂ / DISCIPLINE	NR. PLANȘĂ / SHEET No.	REVIZIE / REVISION
RO1122	BP	H14	XX	EL	AR	00314	R00

ROȘCA N. EMIL — VERIFICATOR DE PROIECTE — ARHITECT
CONSTANTINESCU LIGIA MIRCEA — ROMÂNIA MDRAP — NR. 08252 — Cc; Ci — INGINER VERIFICATOR PROIECTE
JUDEȚUL TIMIȘ — PRIMĂRIA MUNICIPIULUI TIMIȘOARA — VIZAT SPRE NESCHIMBARE
ORDINUL ARHITECȚILOR DIN ROMÂNIA — 11174 — Andreea-Maria DINCĂ — Arhitect cu drept de semnătură