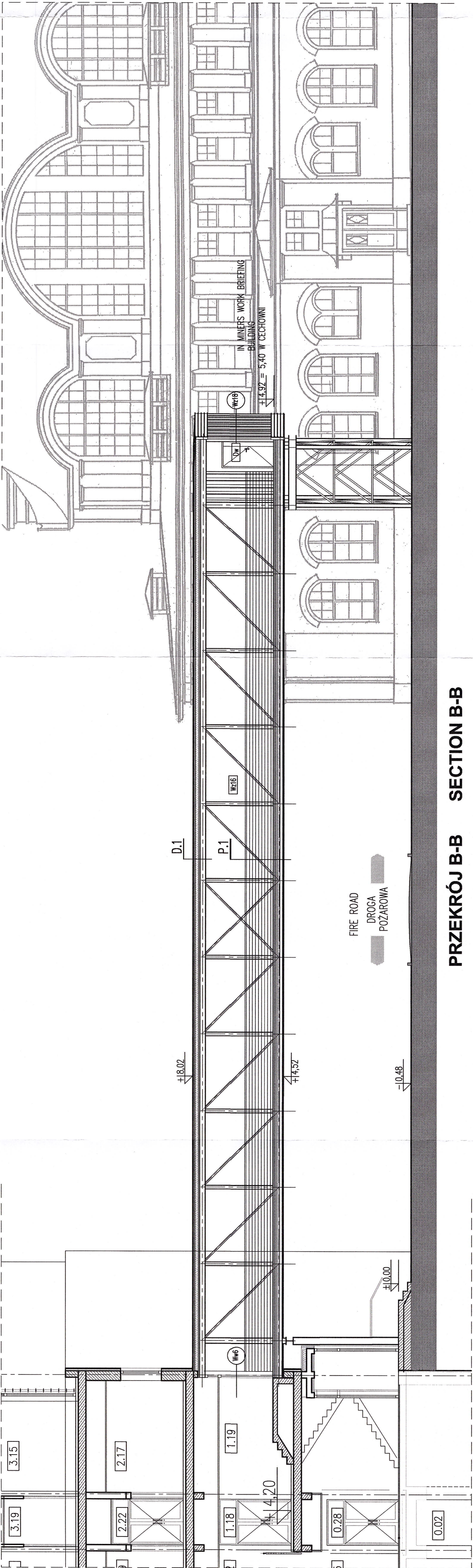
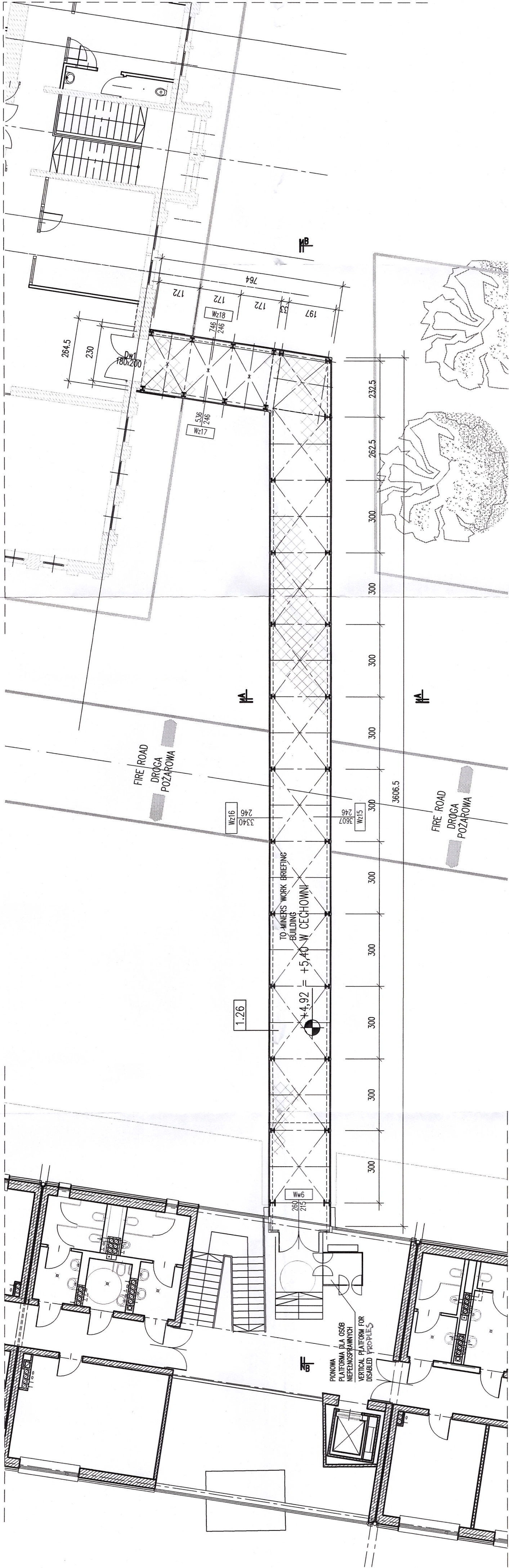
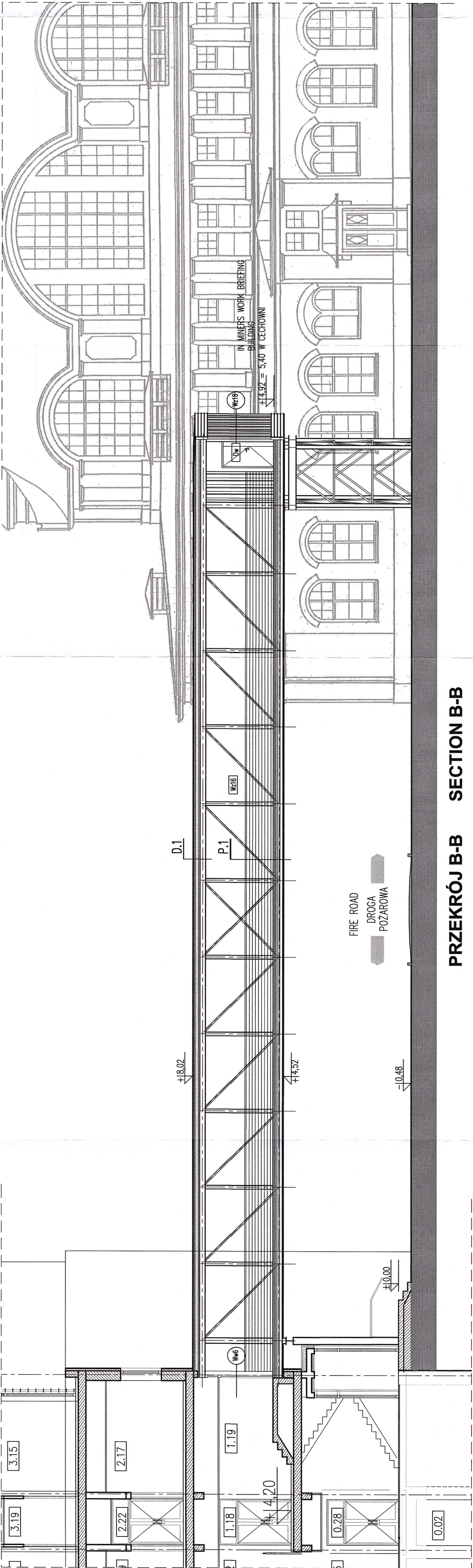
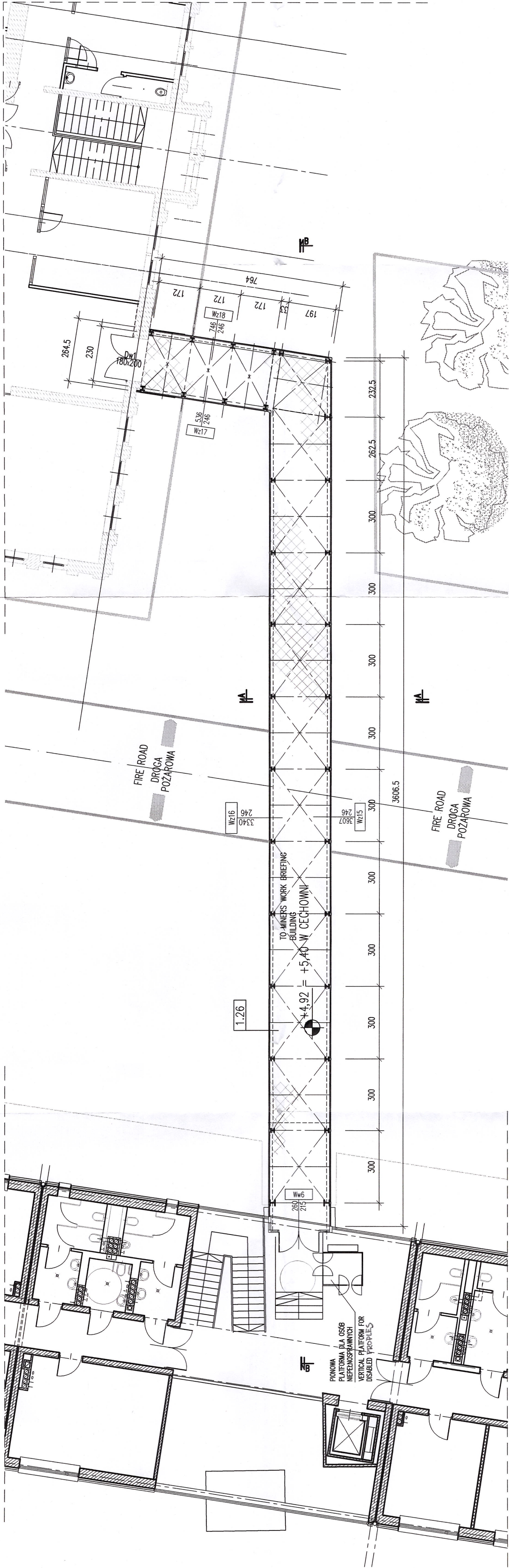
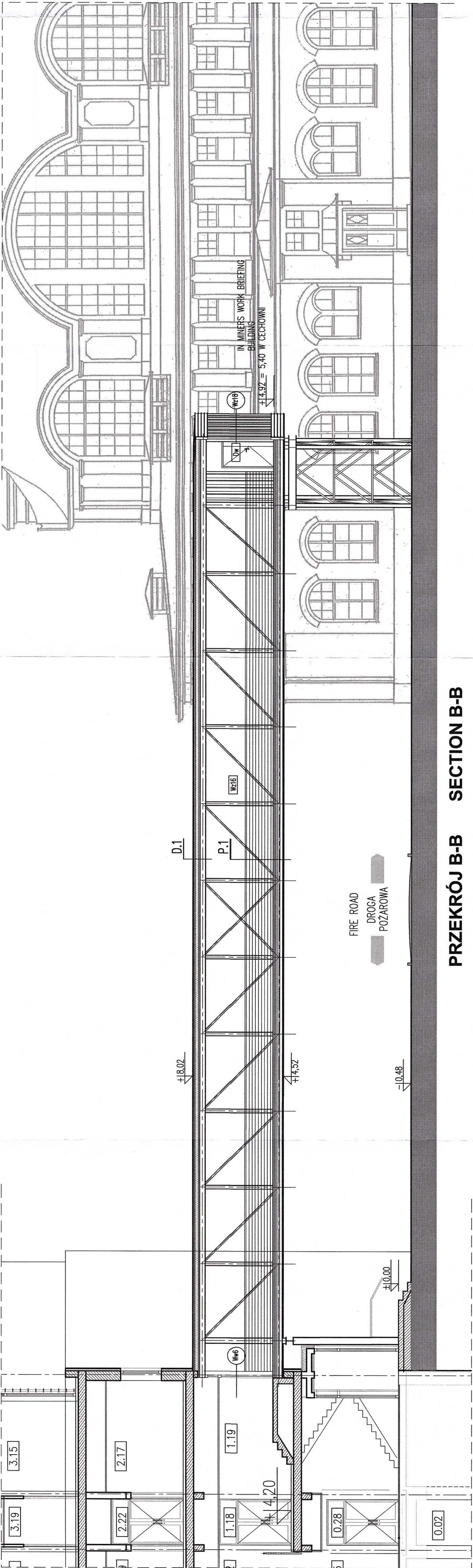
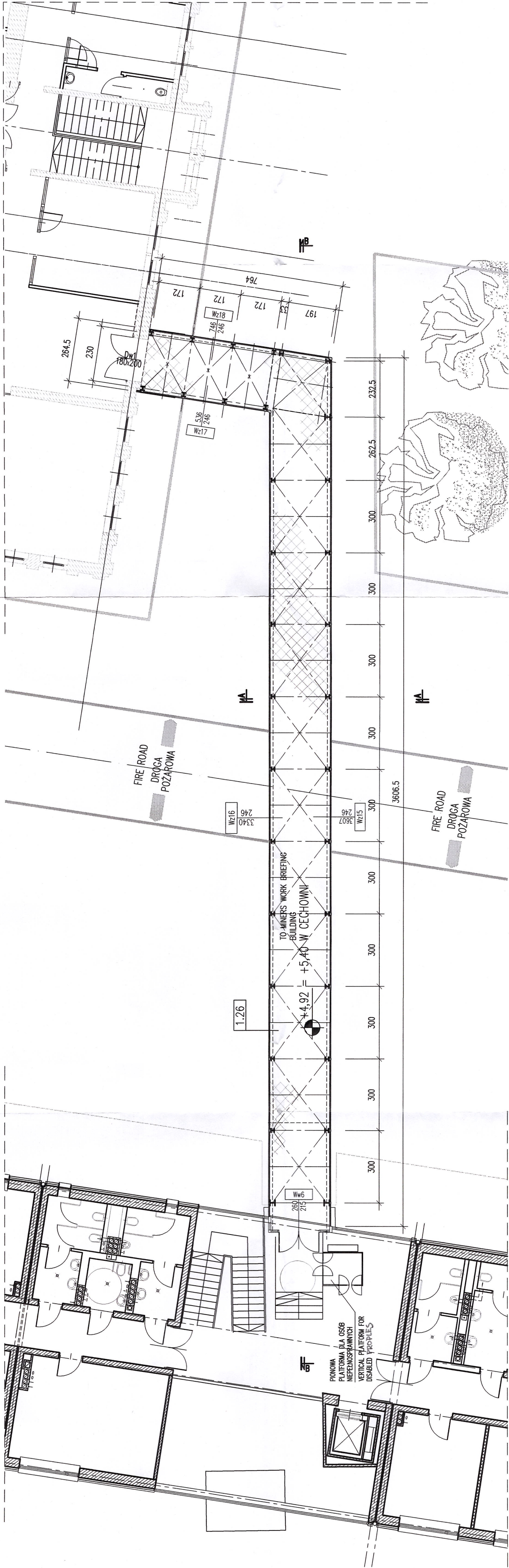




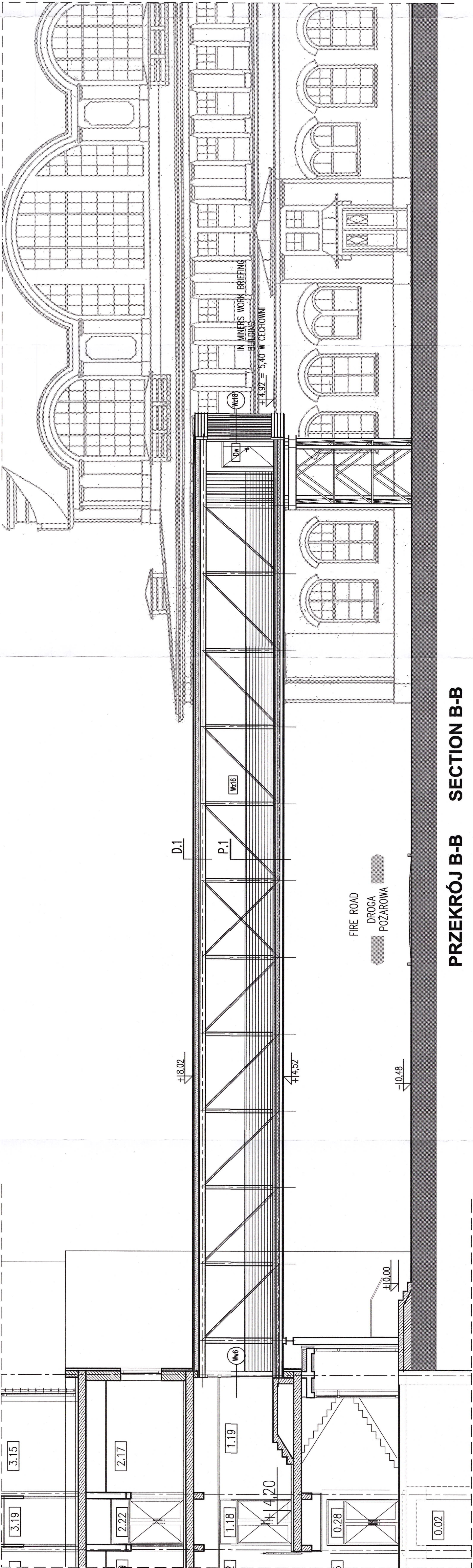
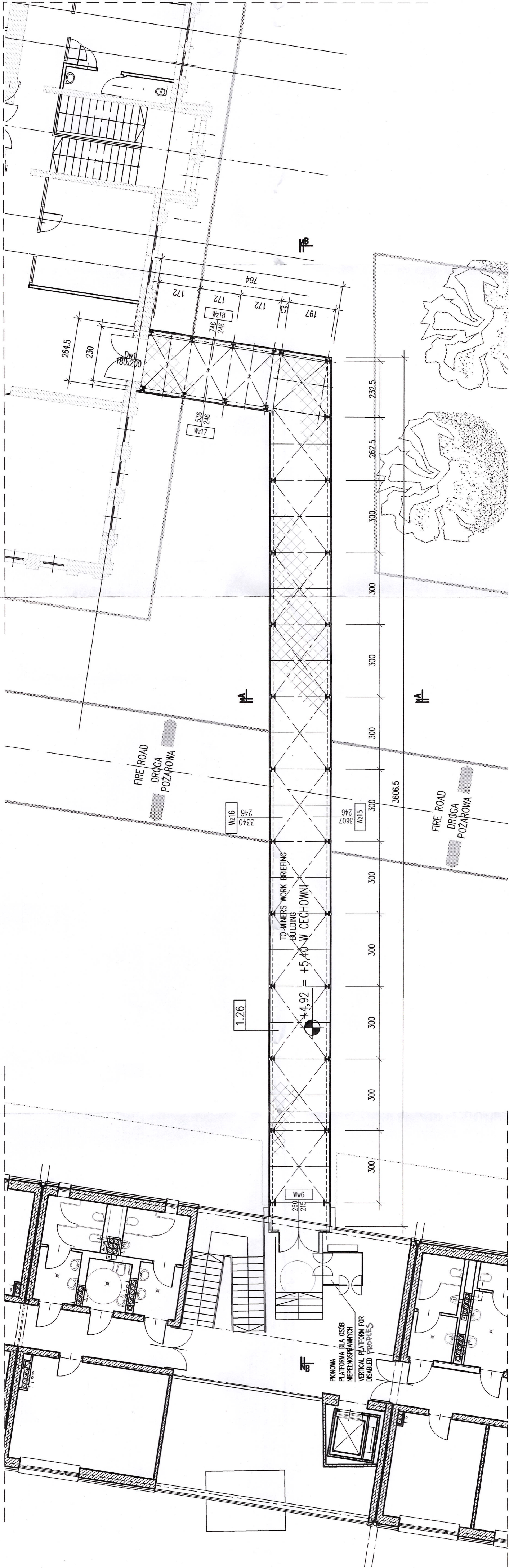
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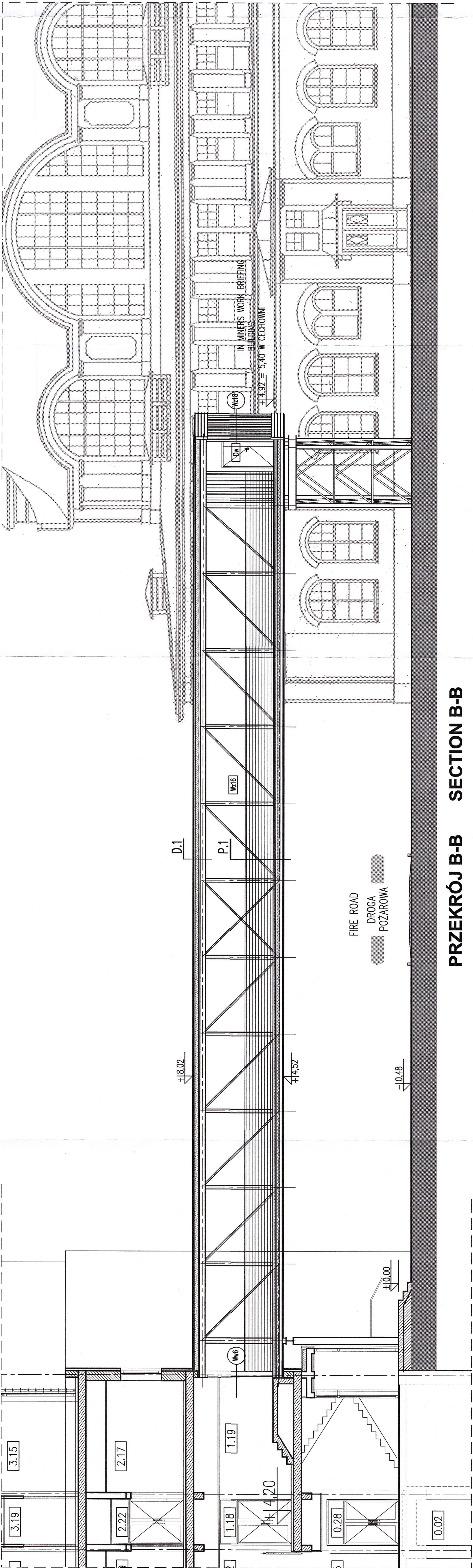
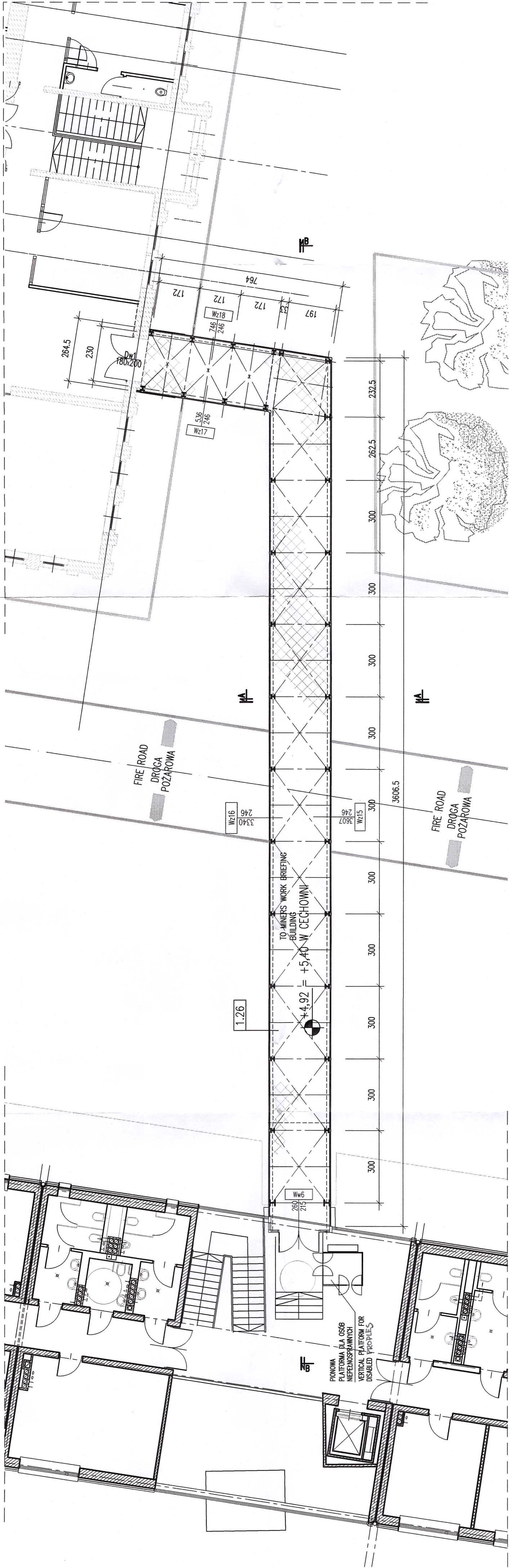
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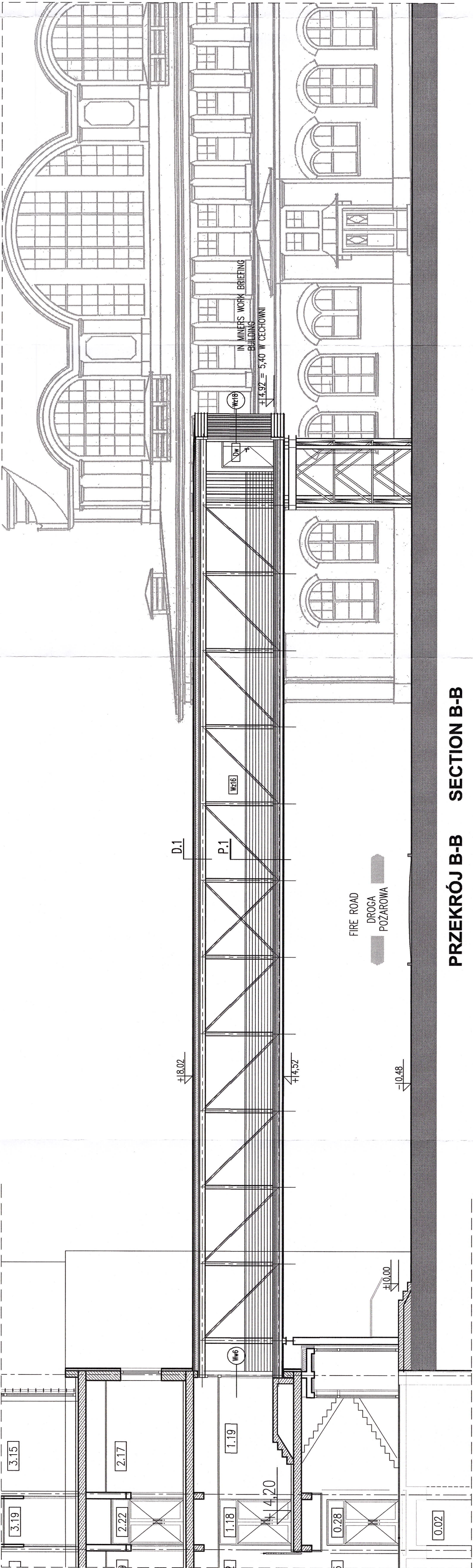
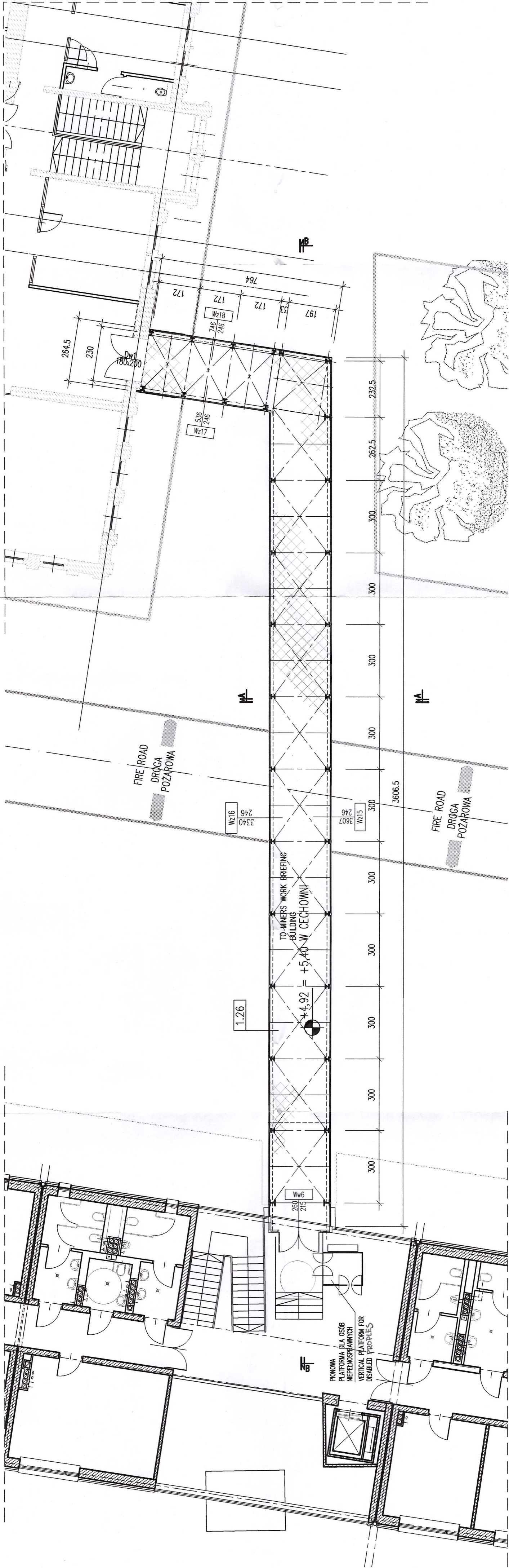
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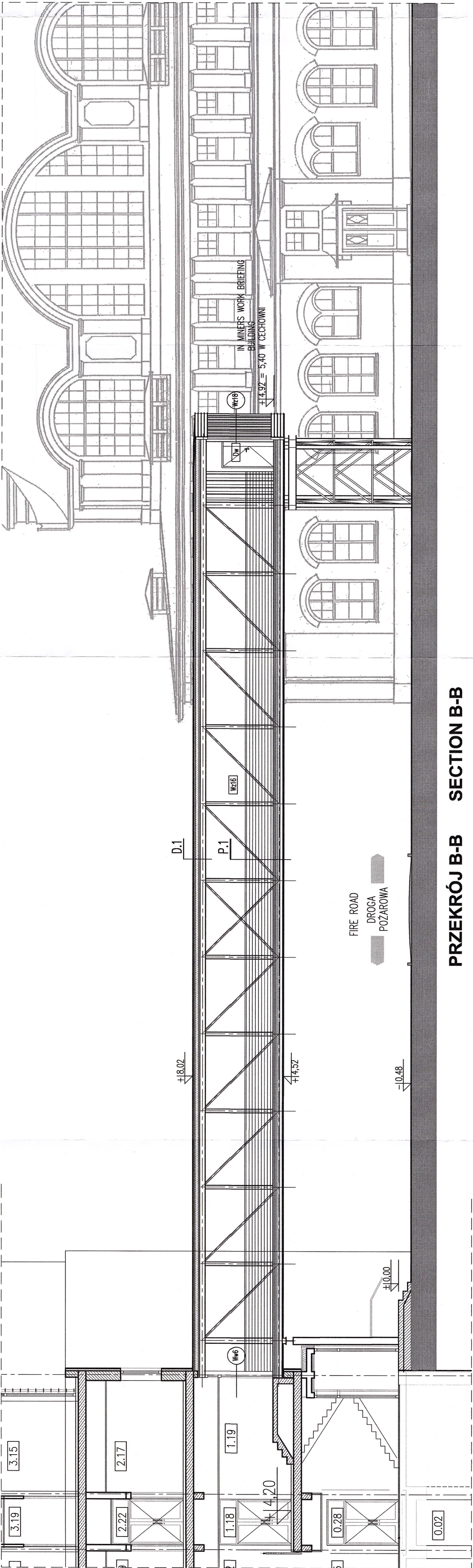
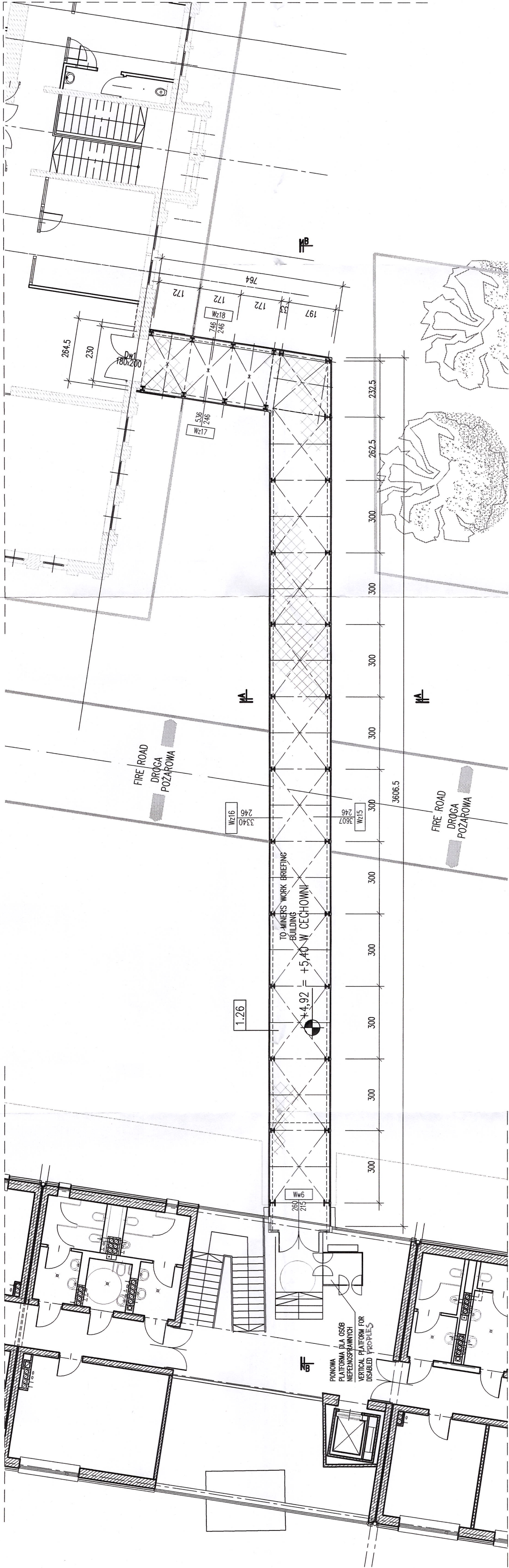
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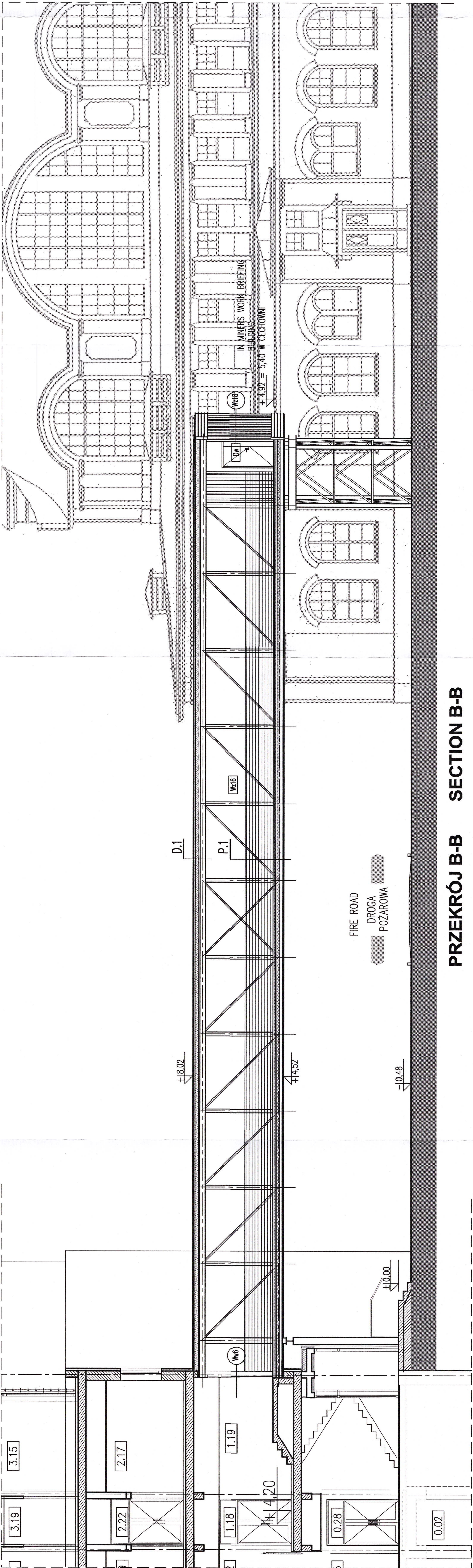
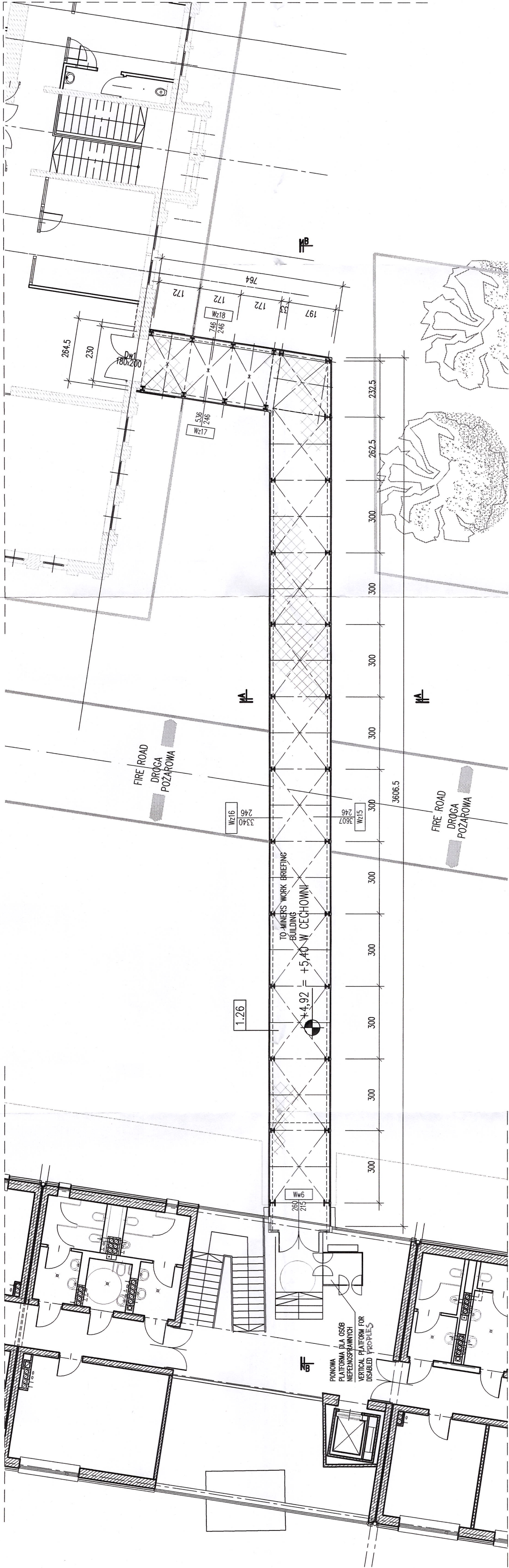
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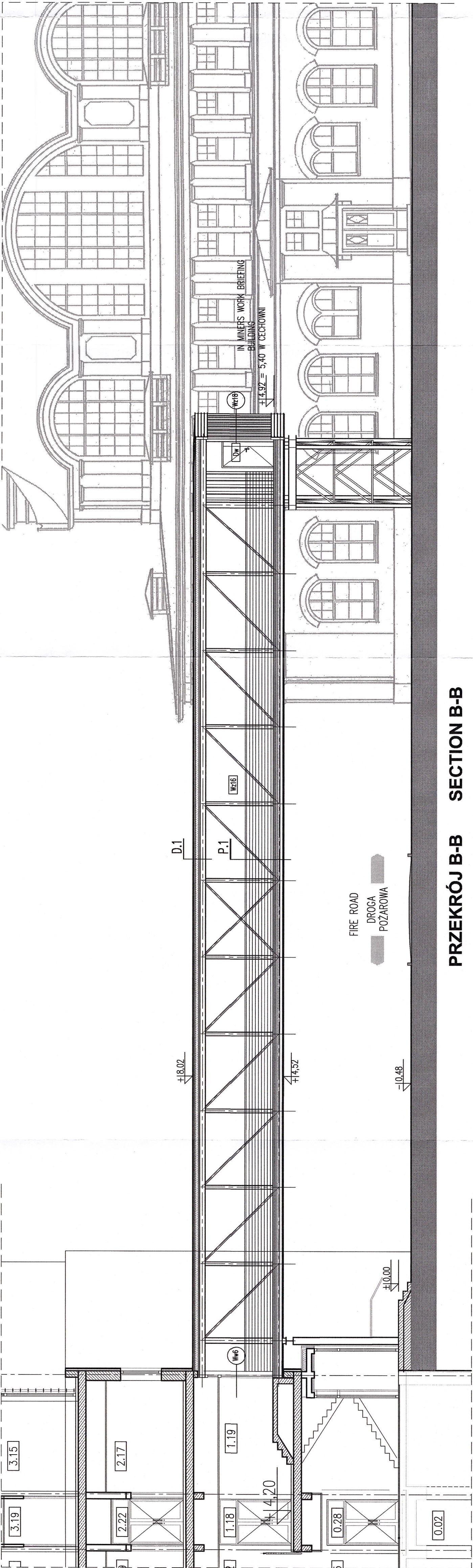
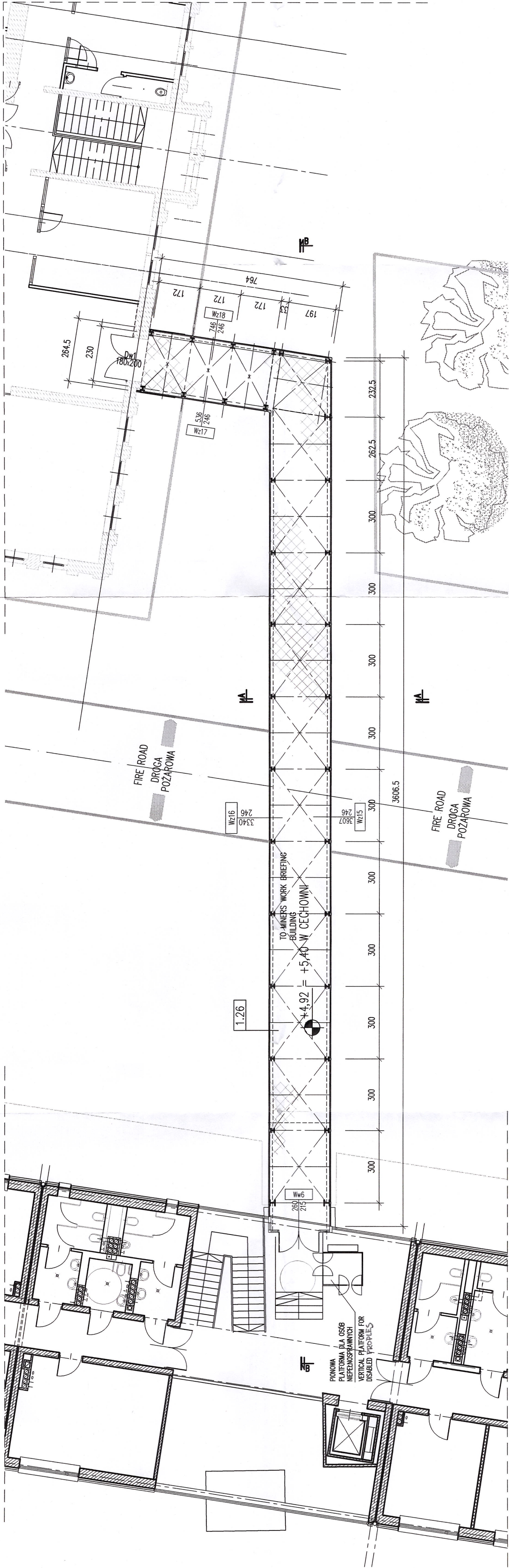
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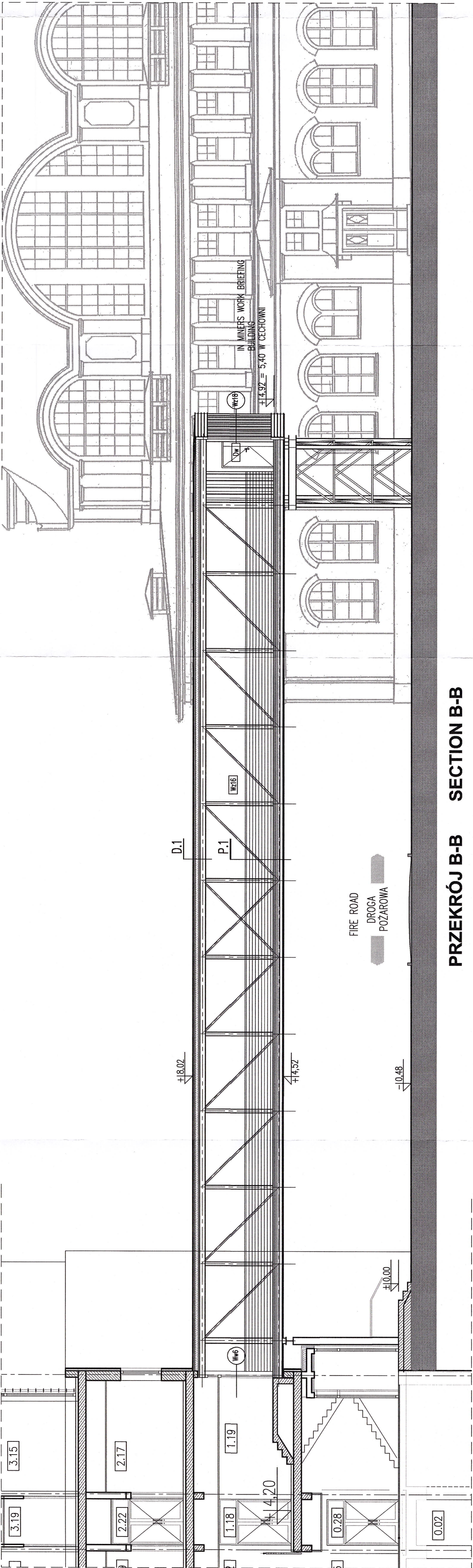
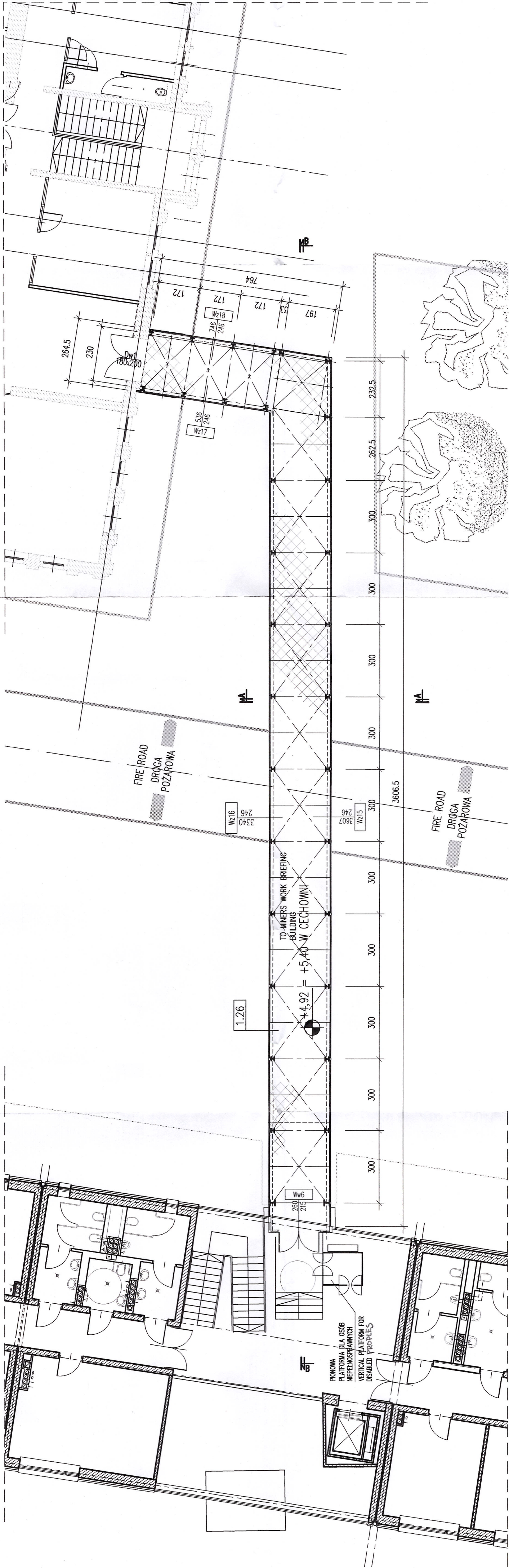
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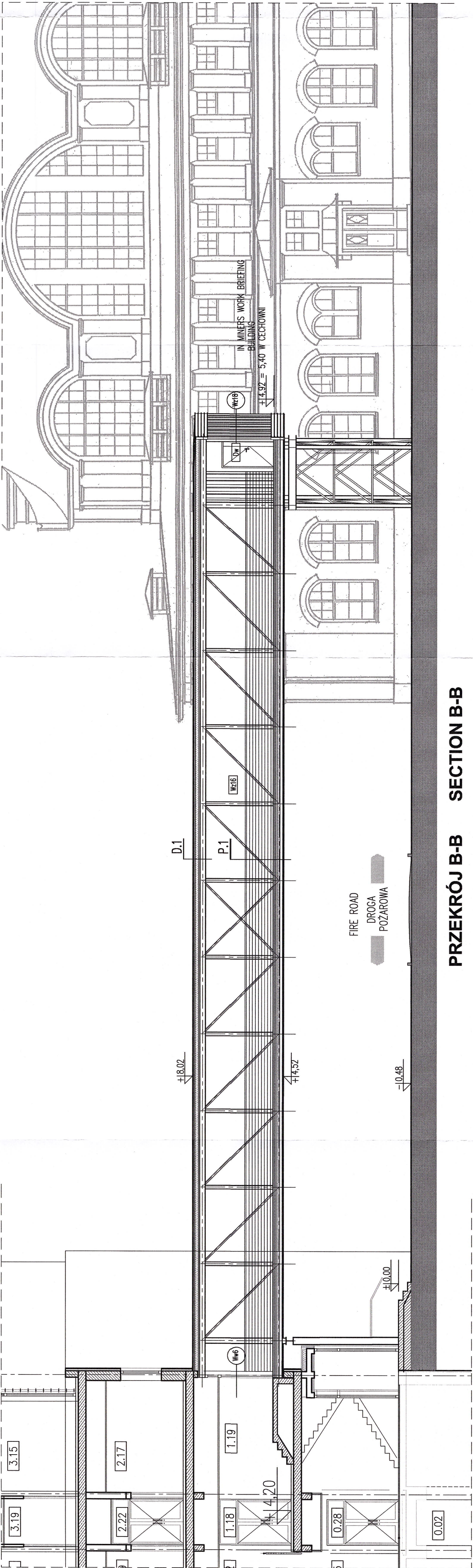
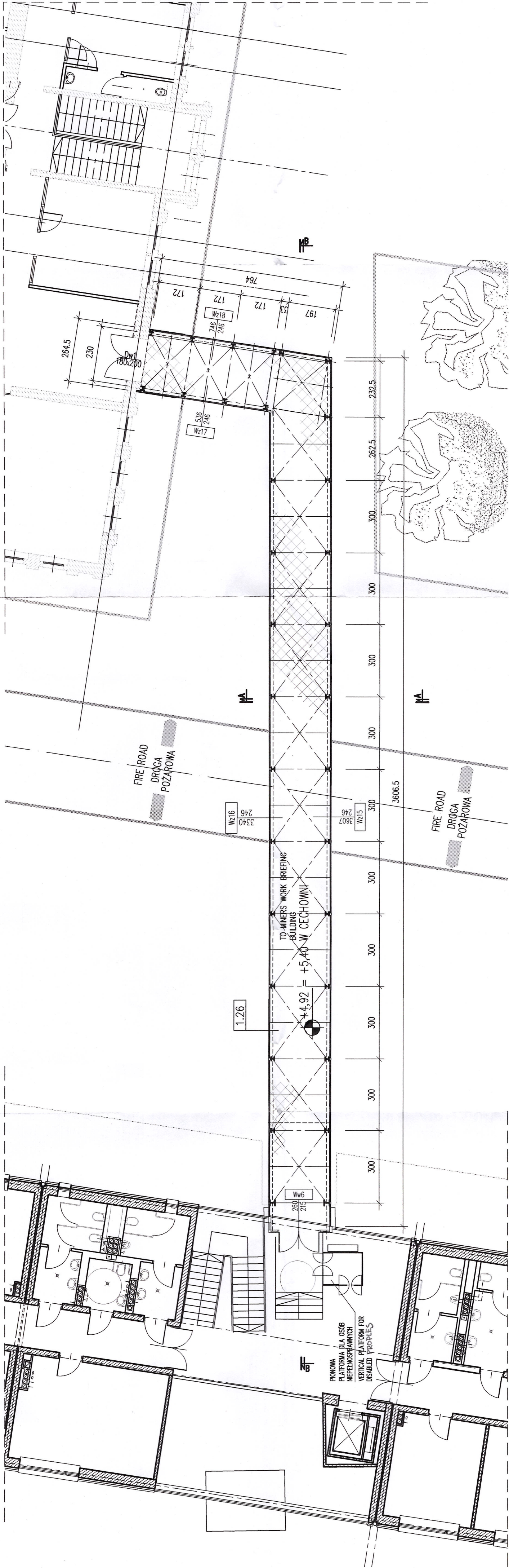
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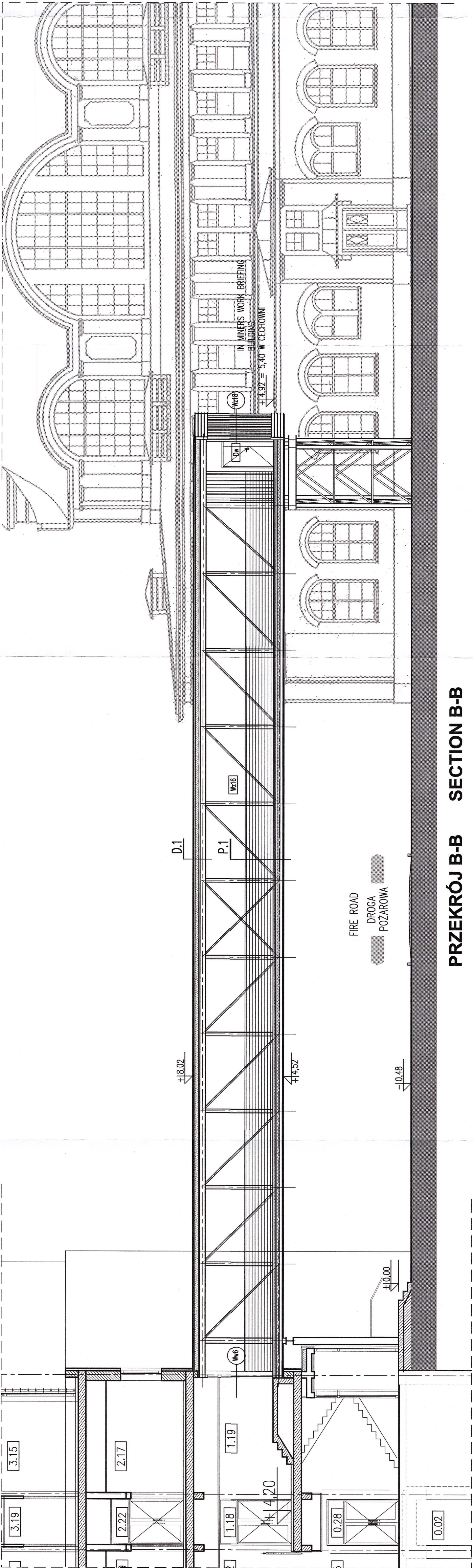
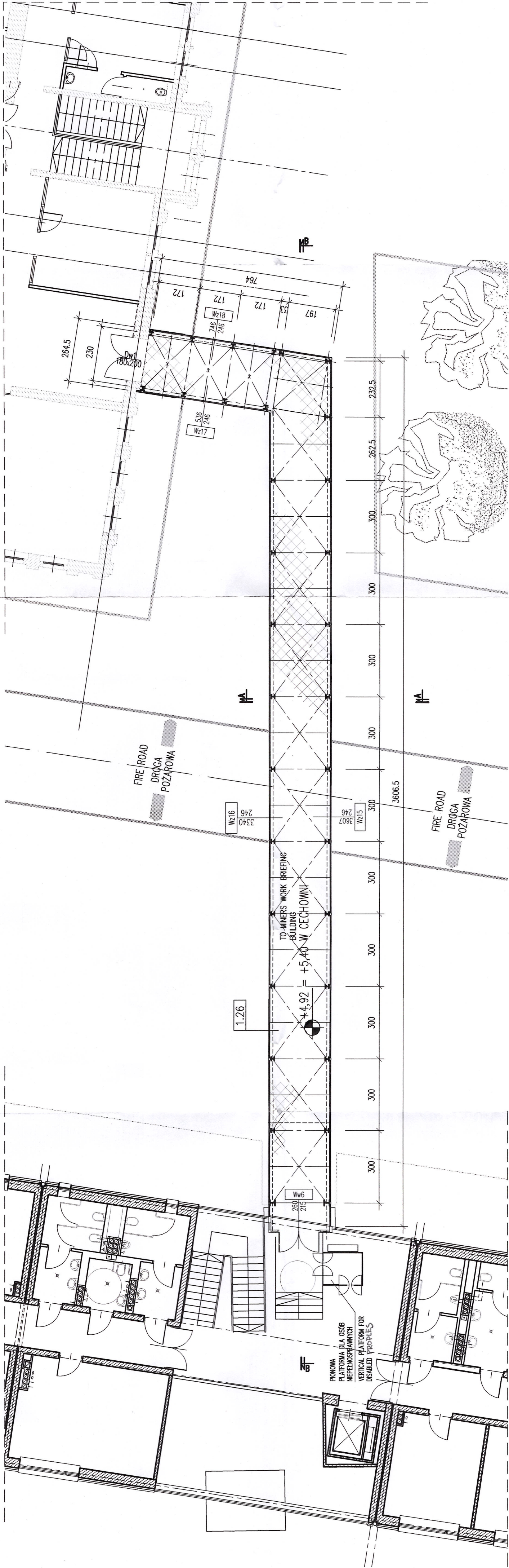
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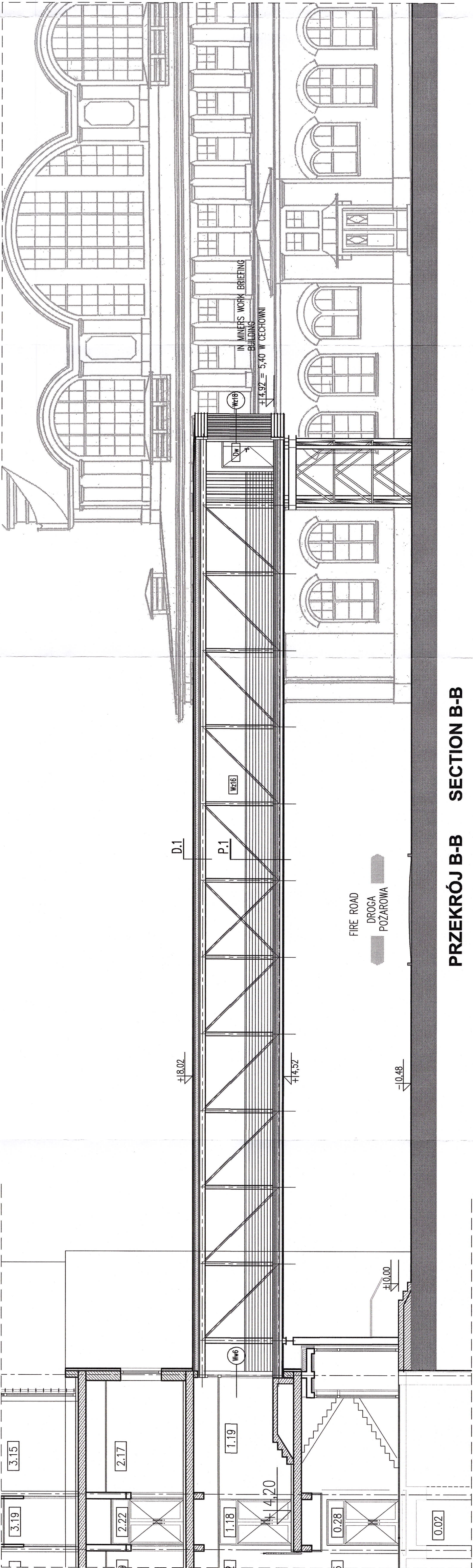
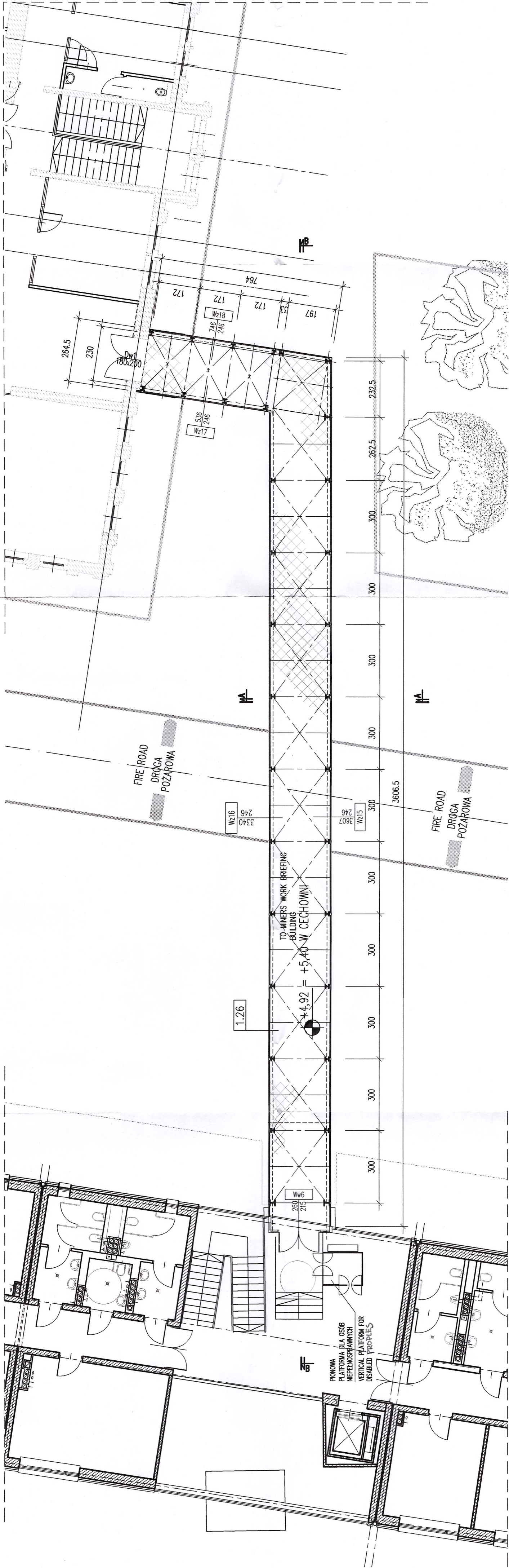
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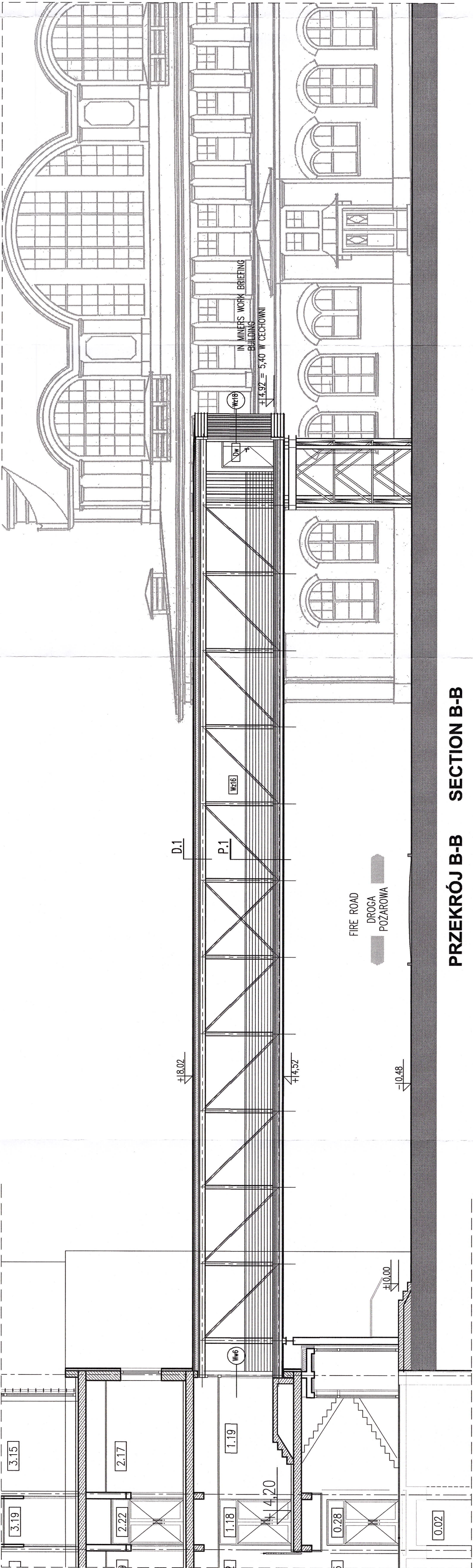
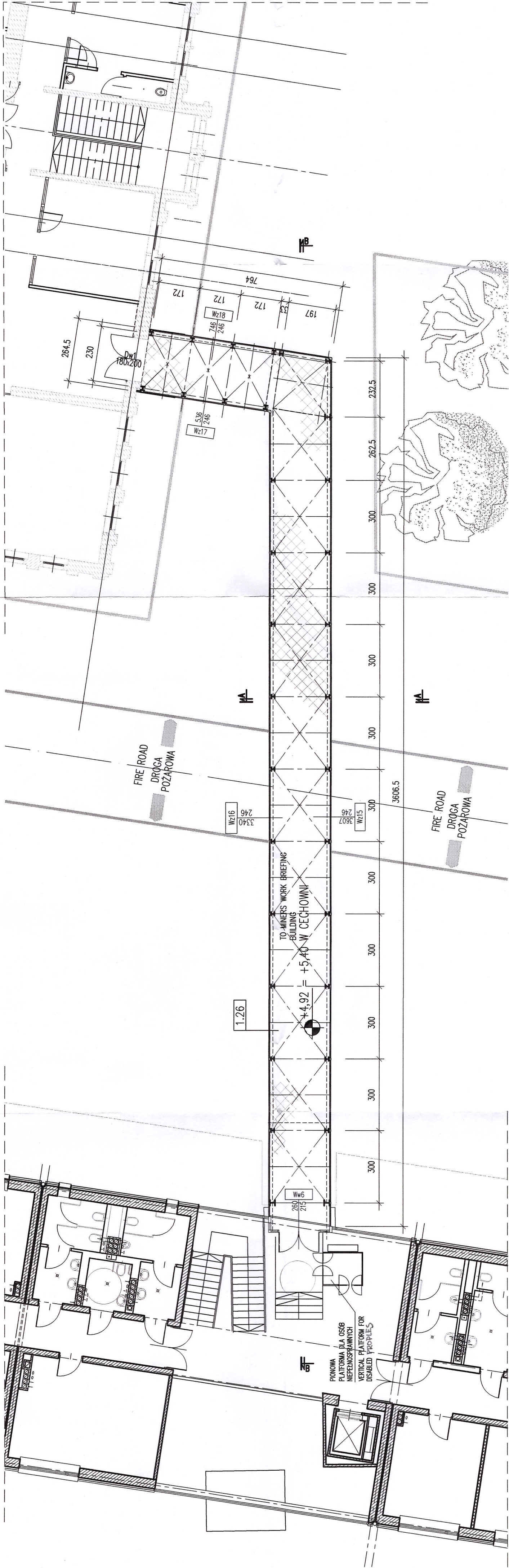
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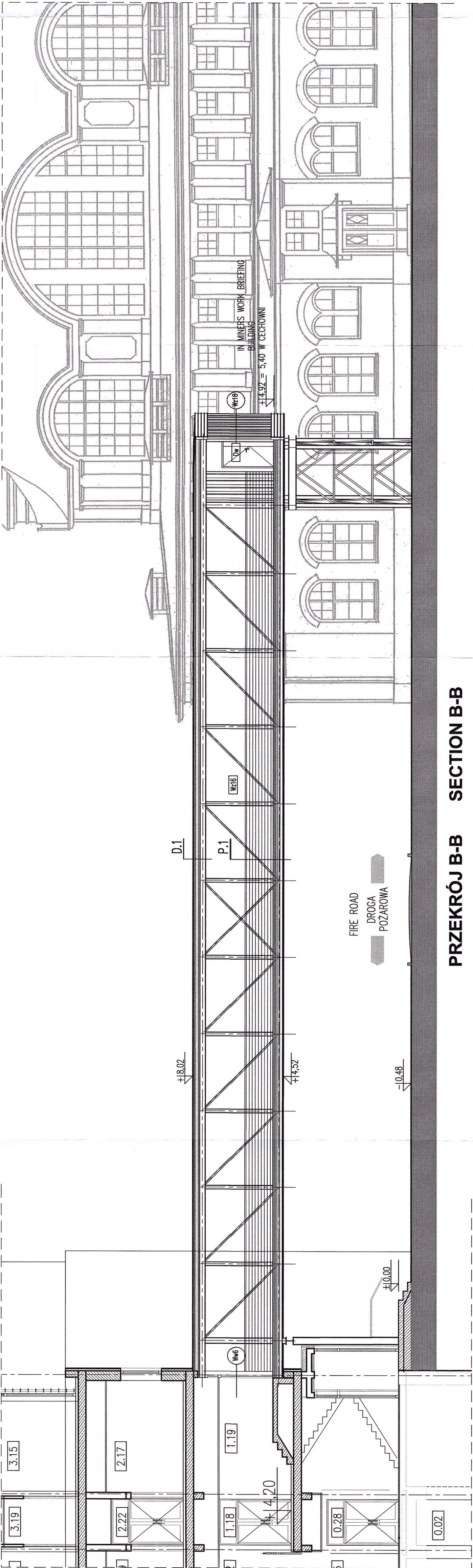
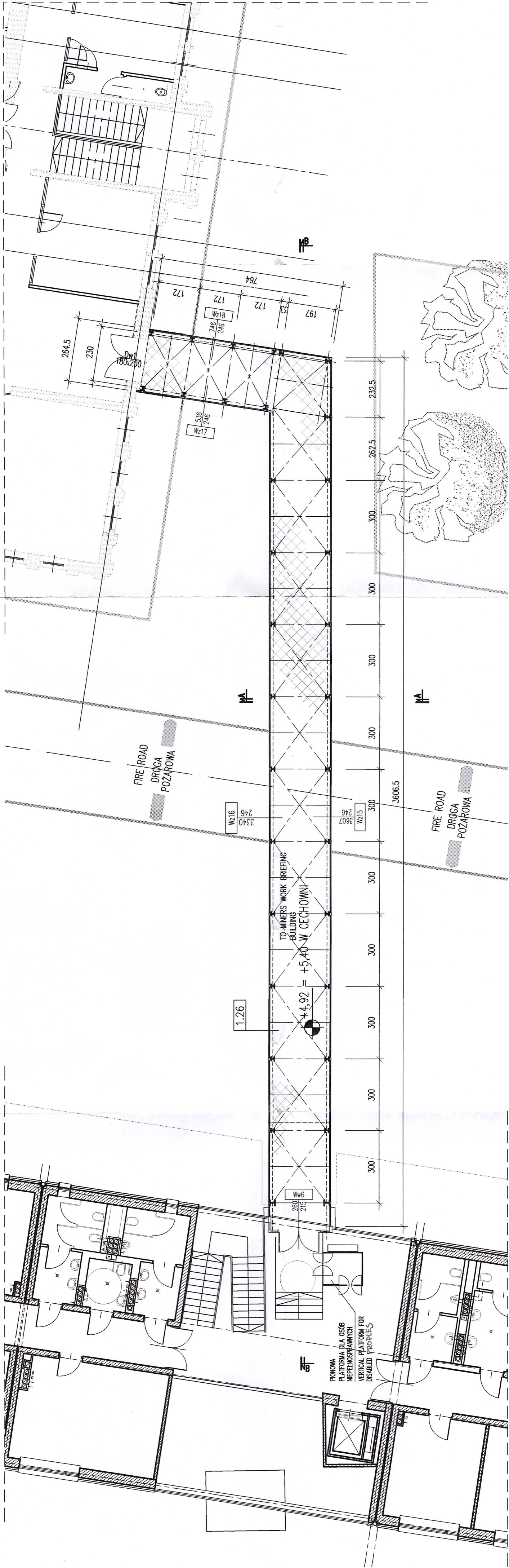
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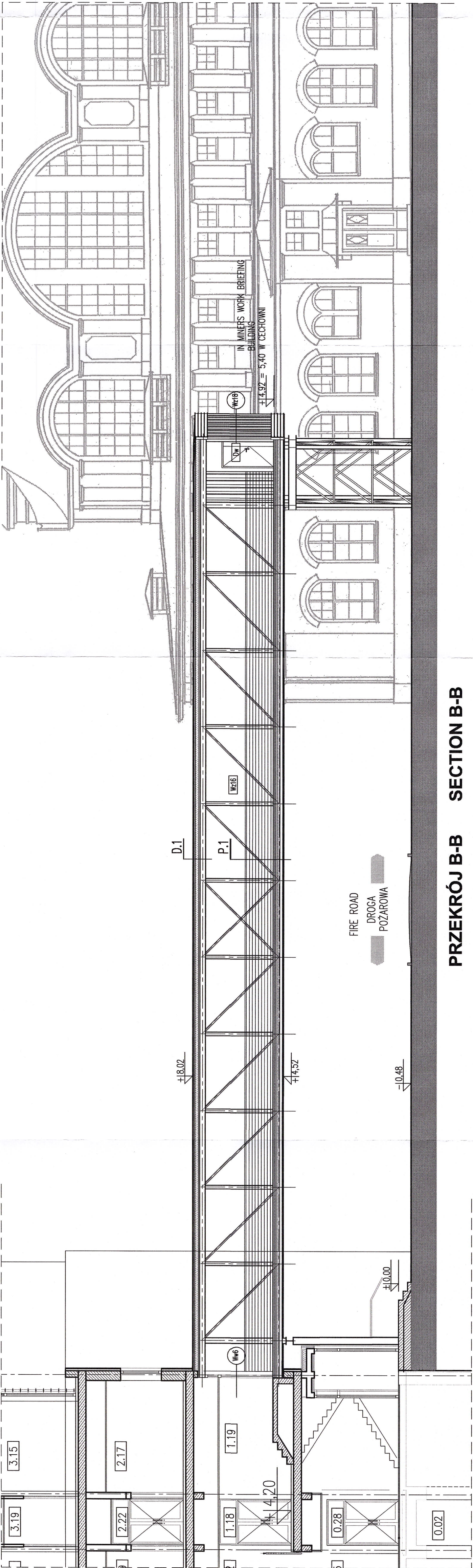
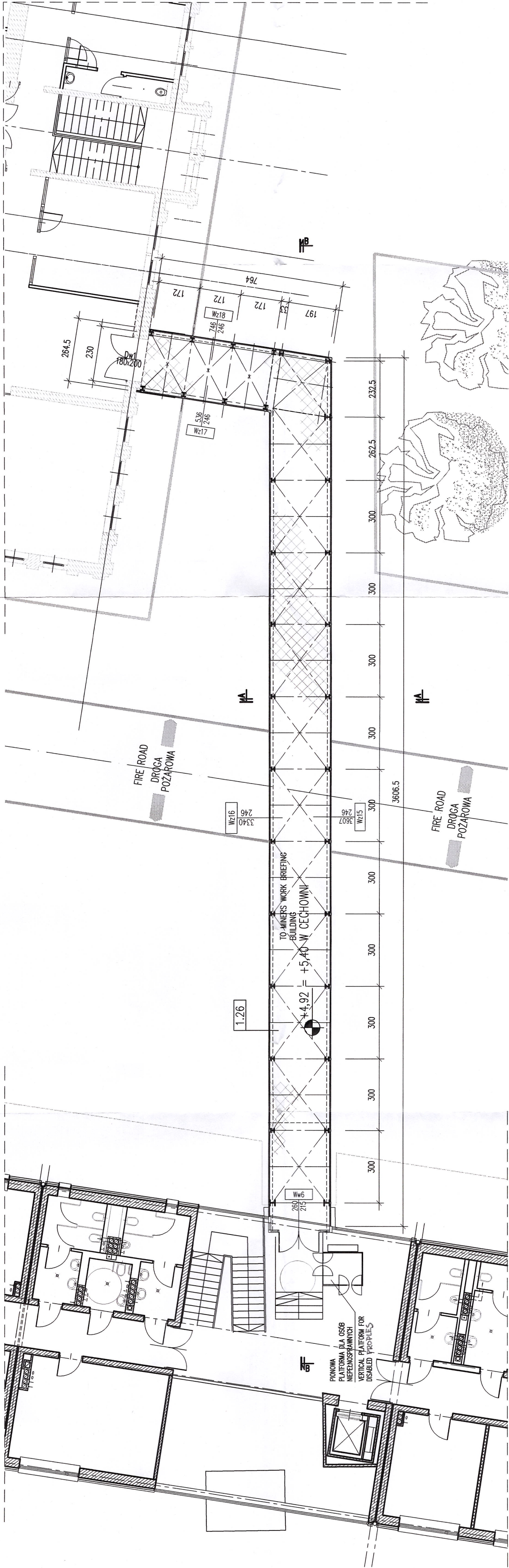
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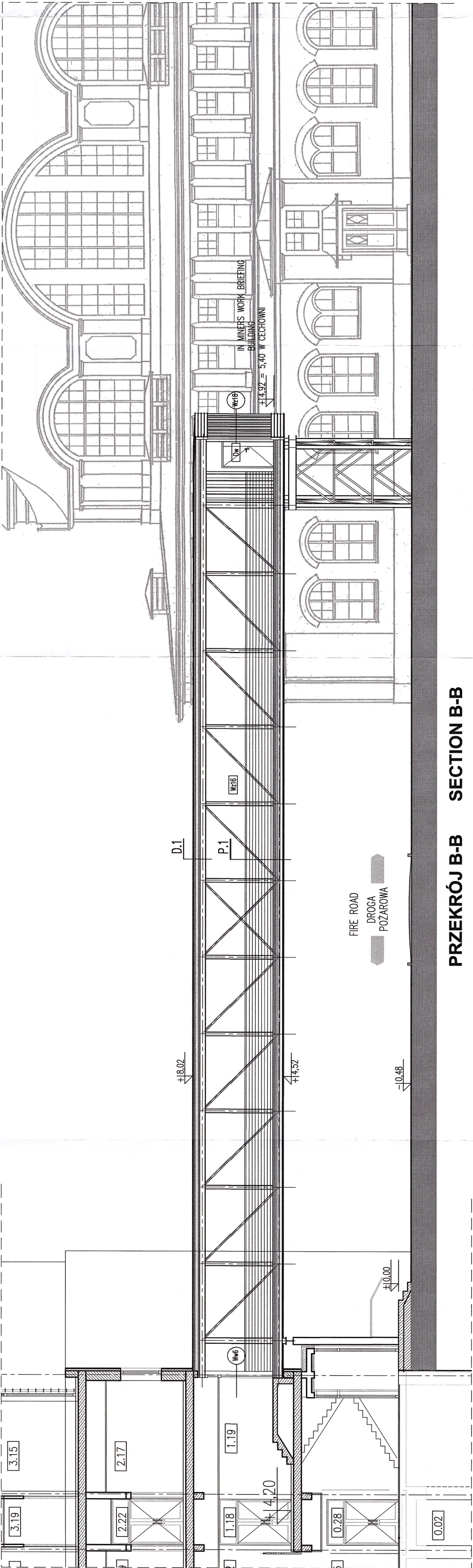
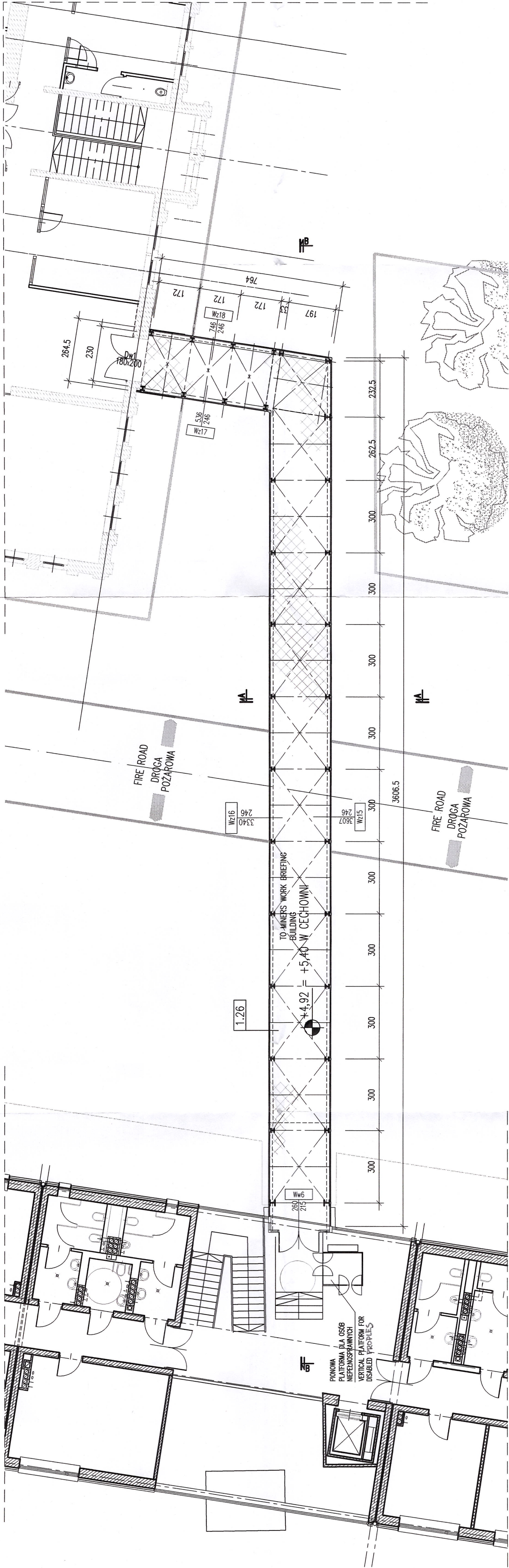
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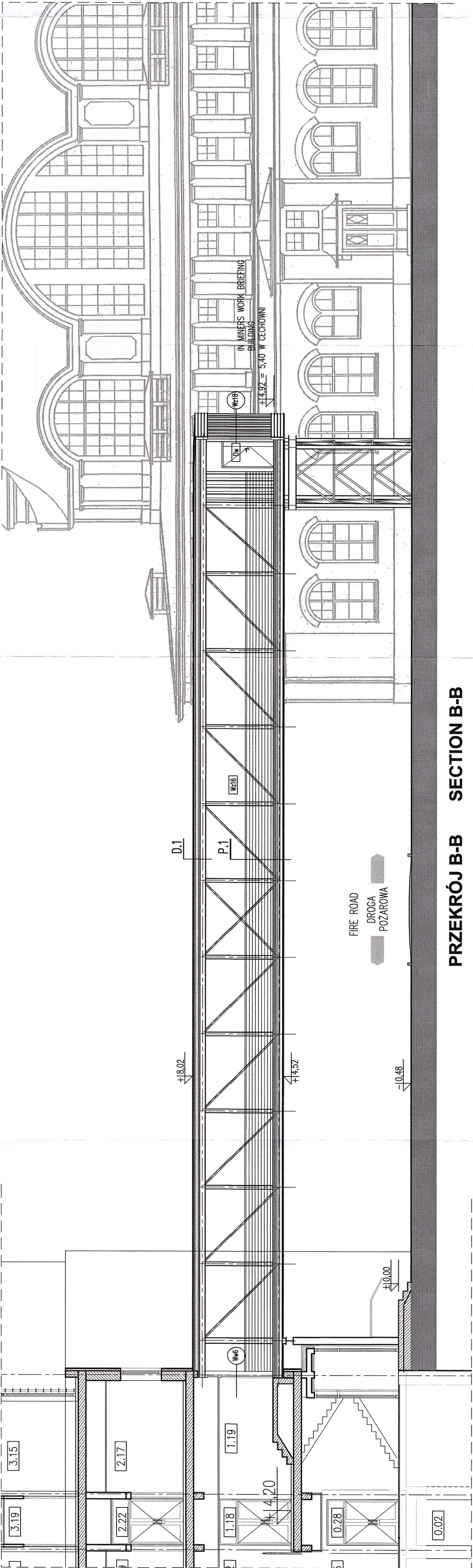
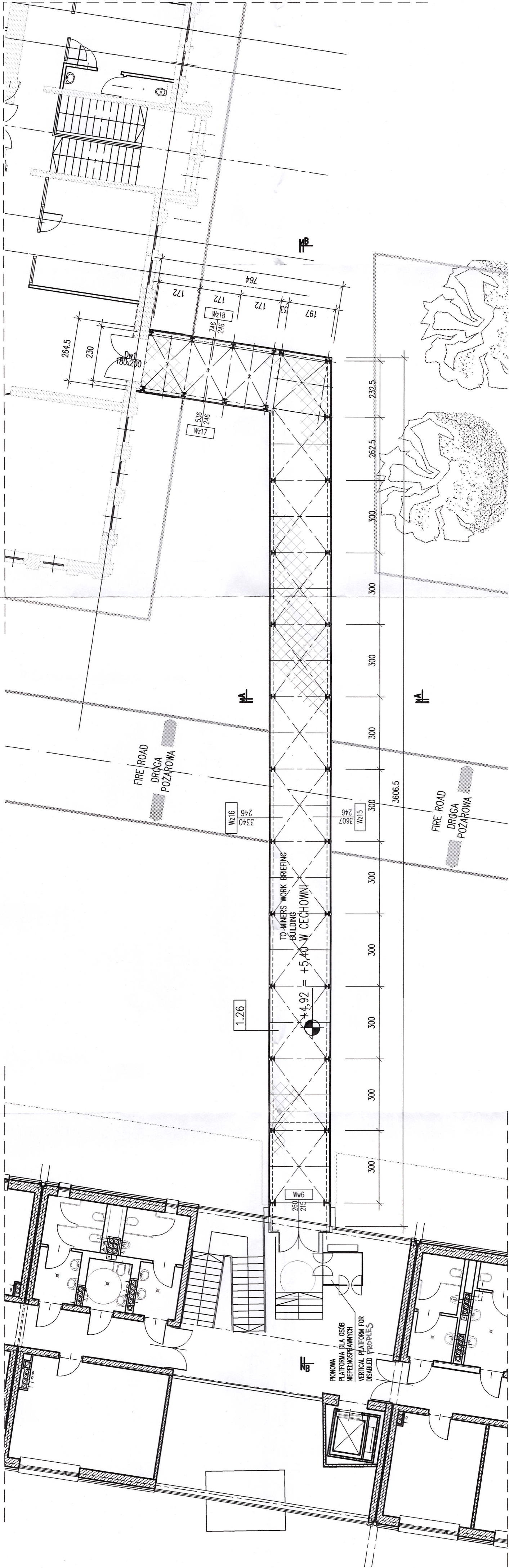
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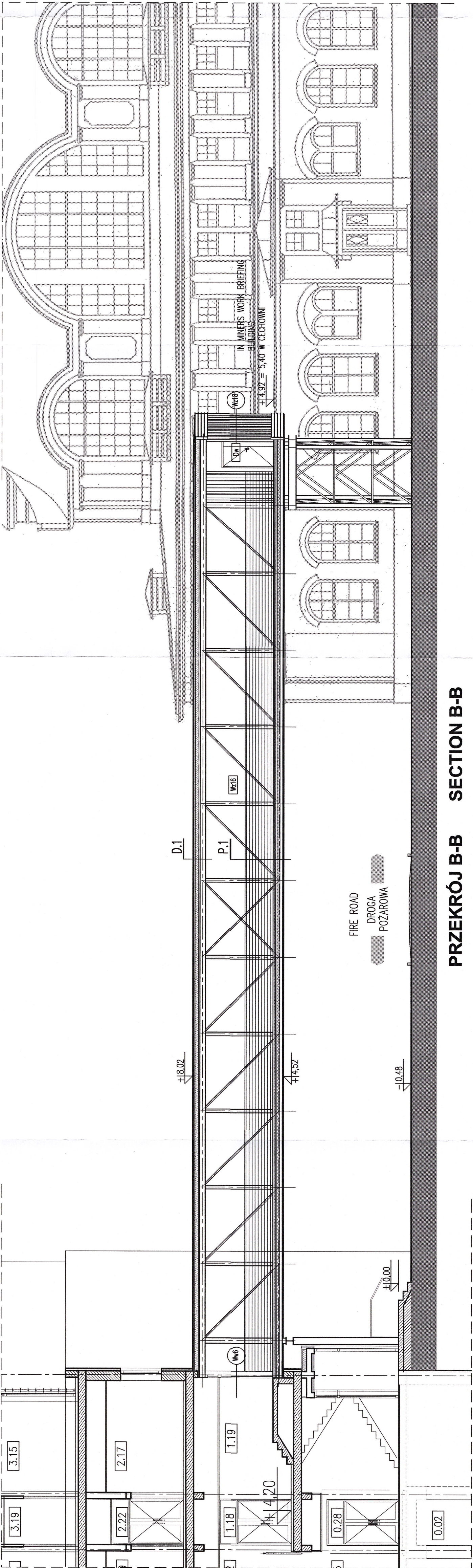
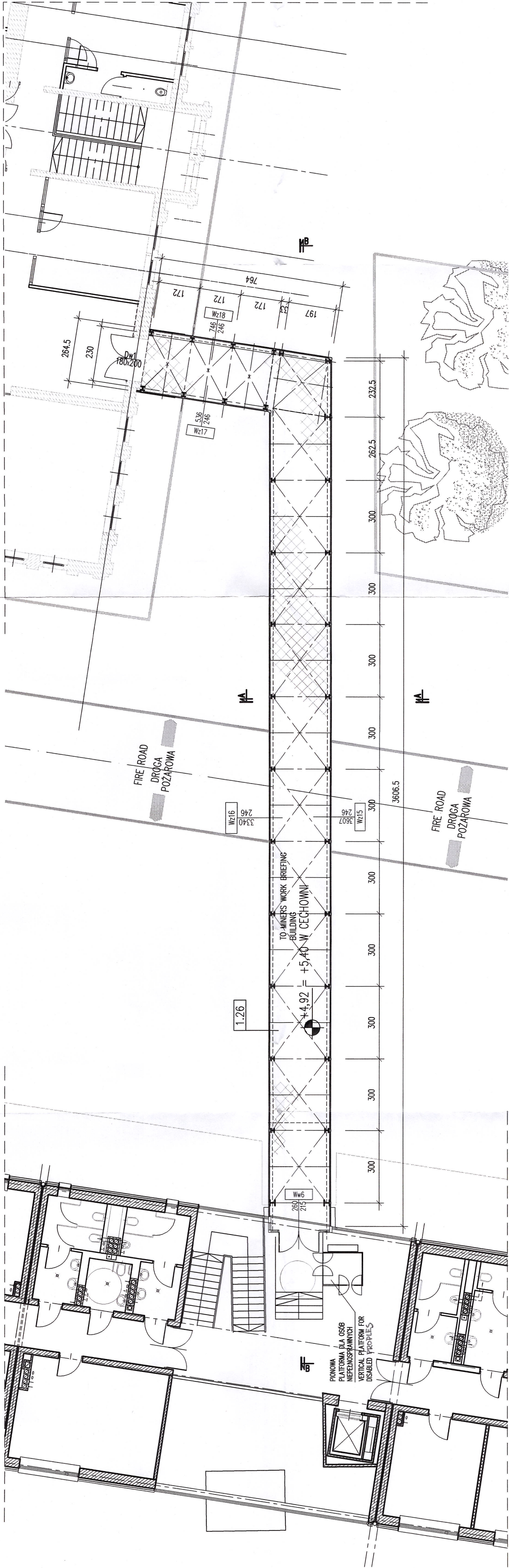
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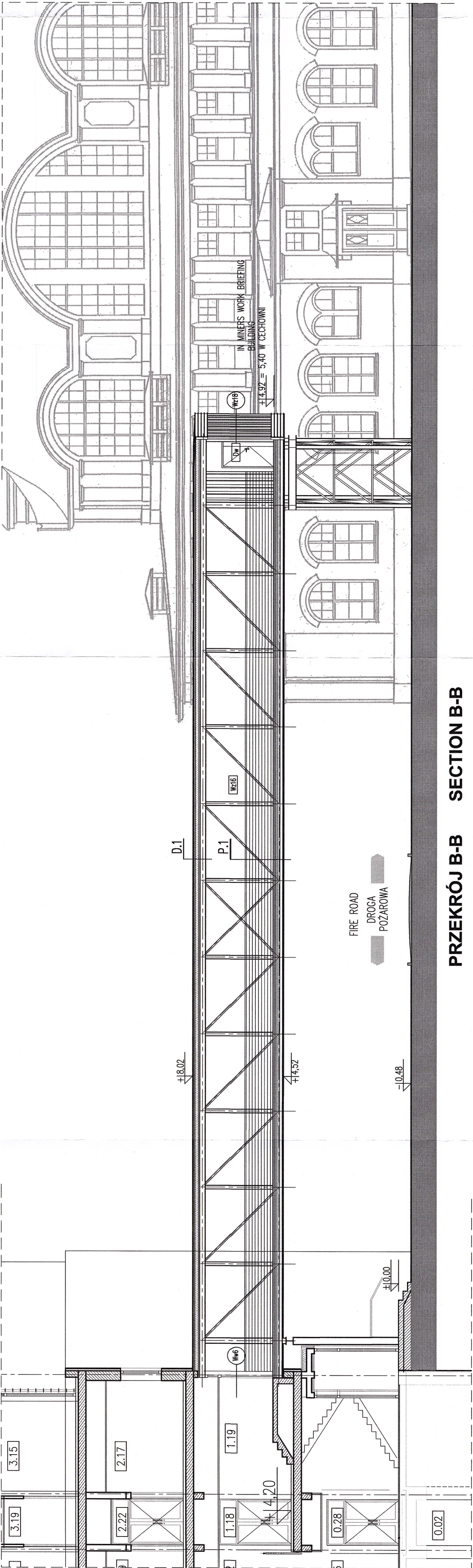
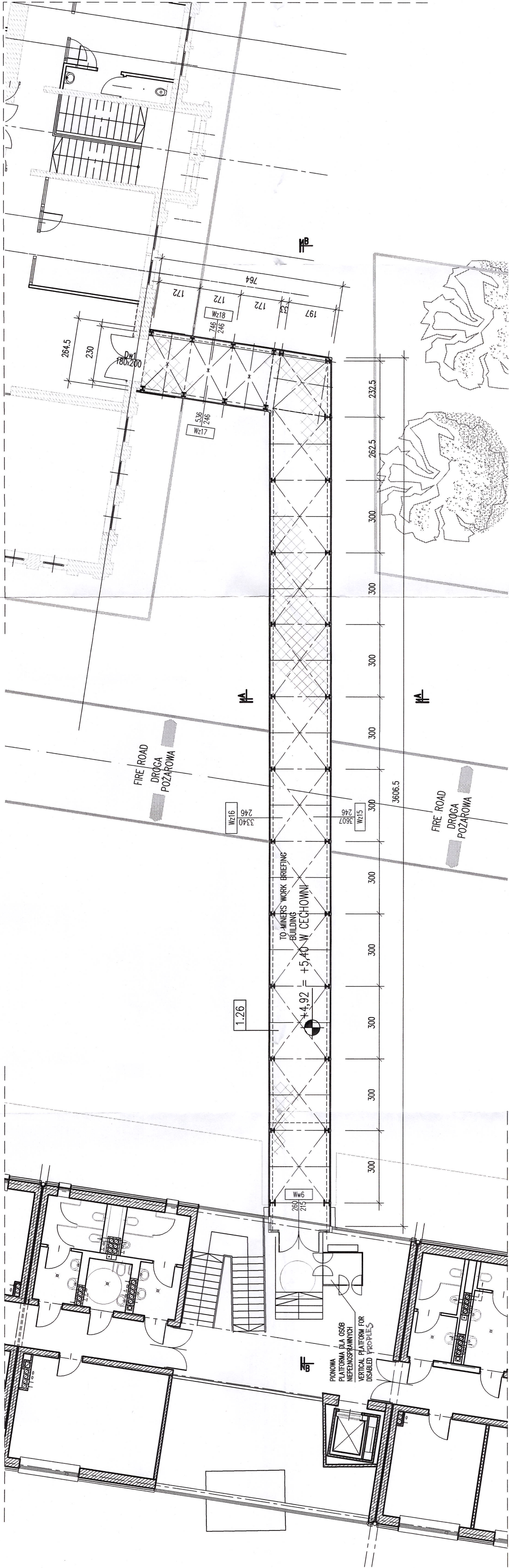
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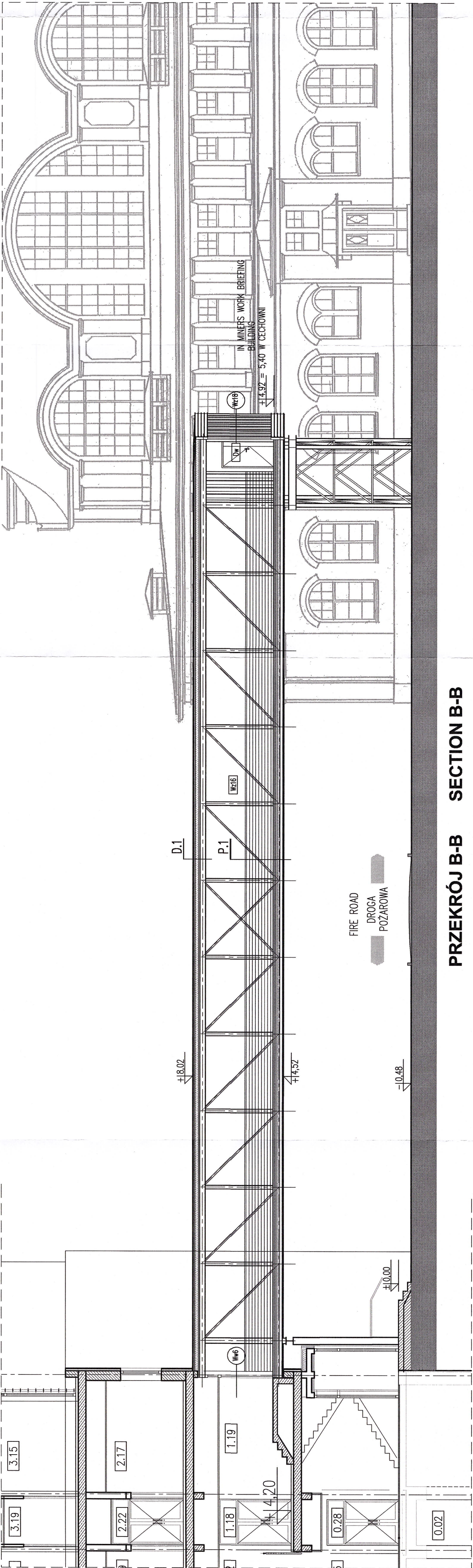
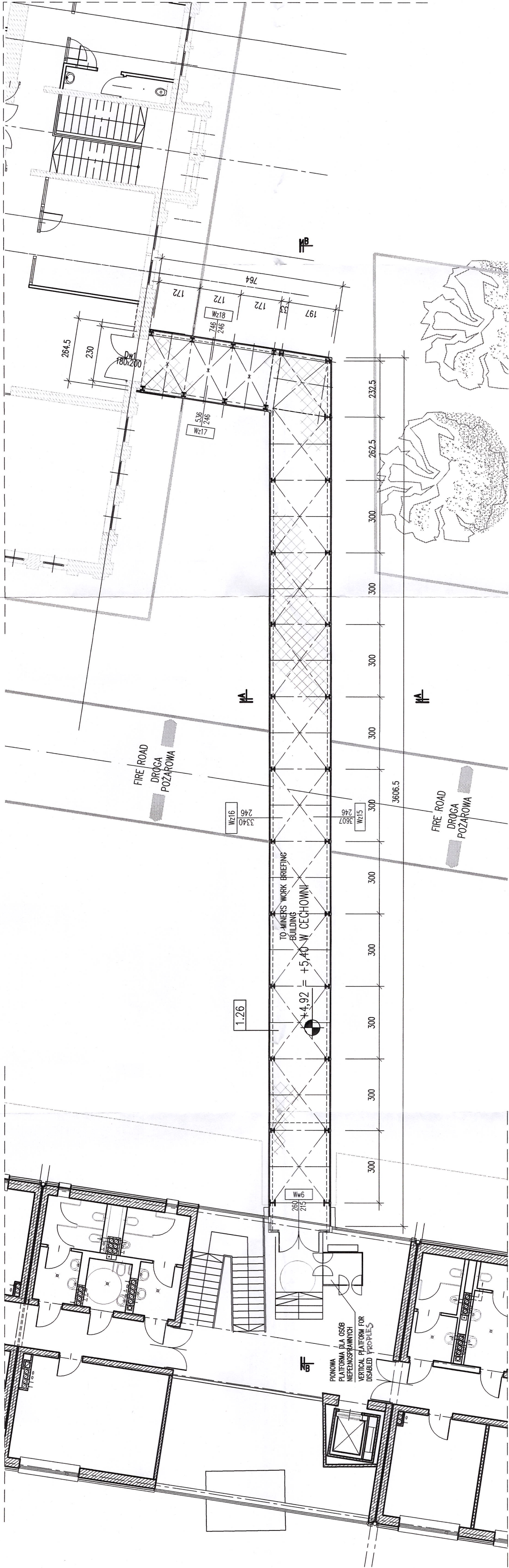
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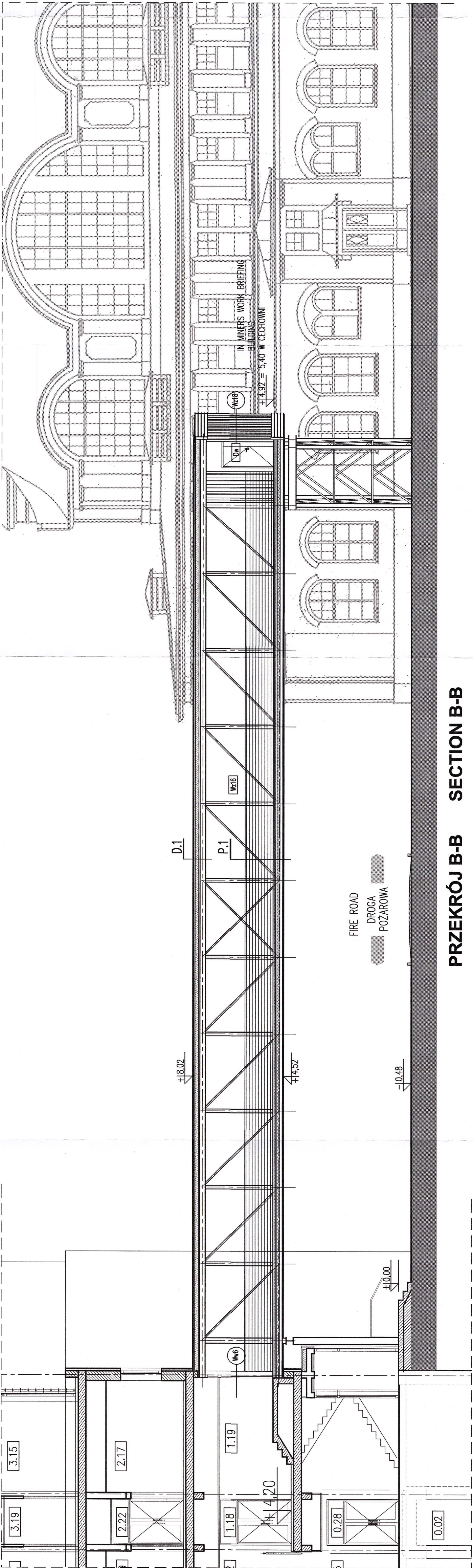
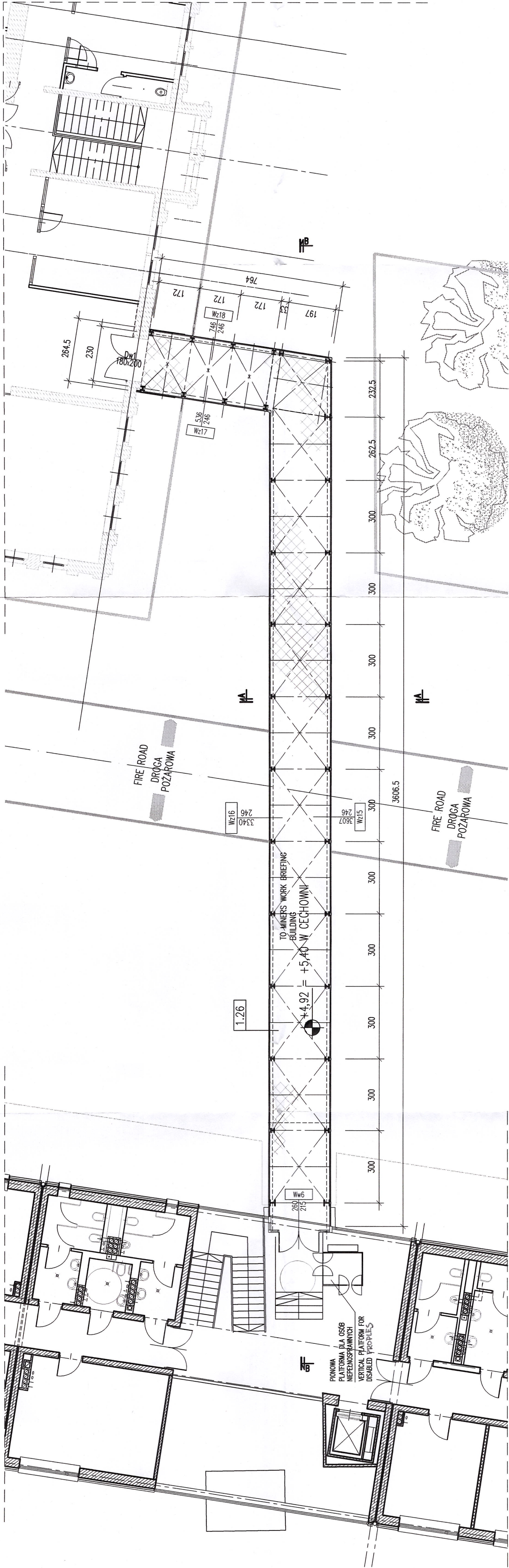
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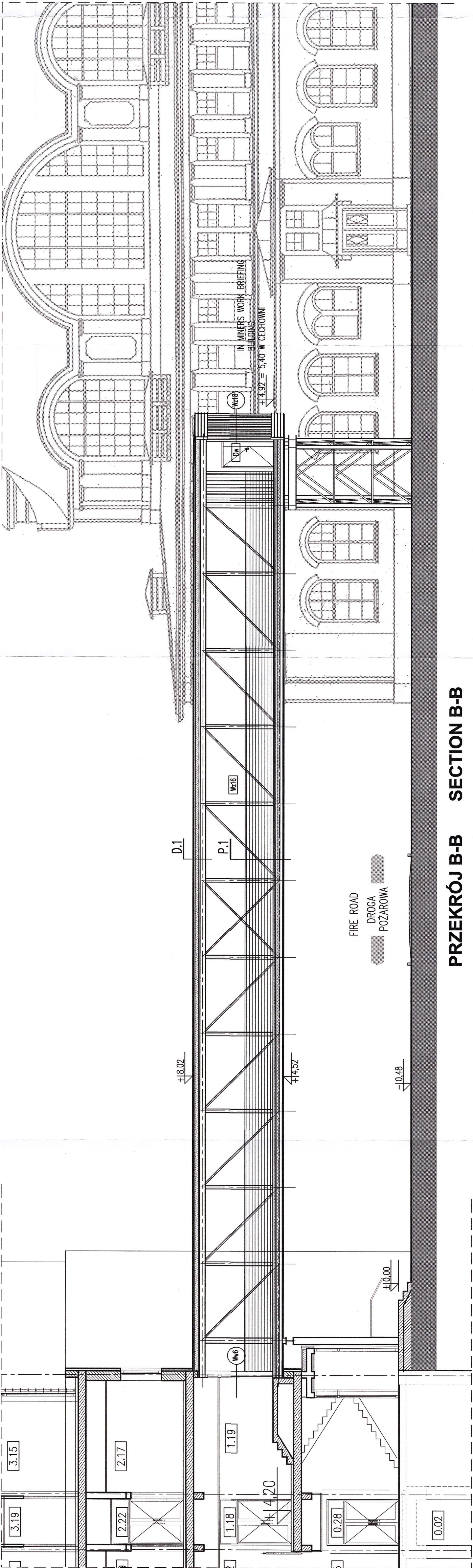
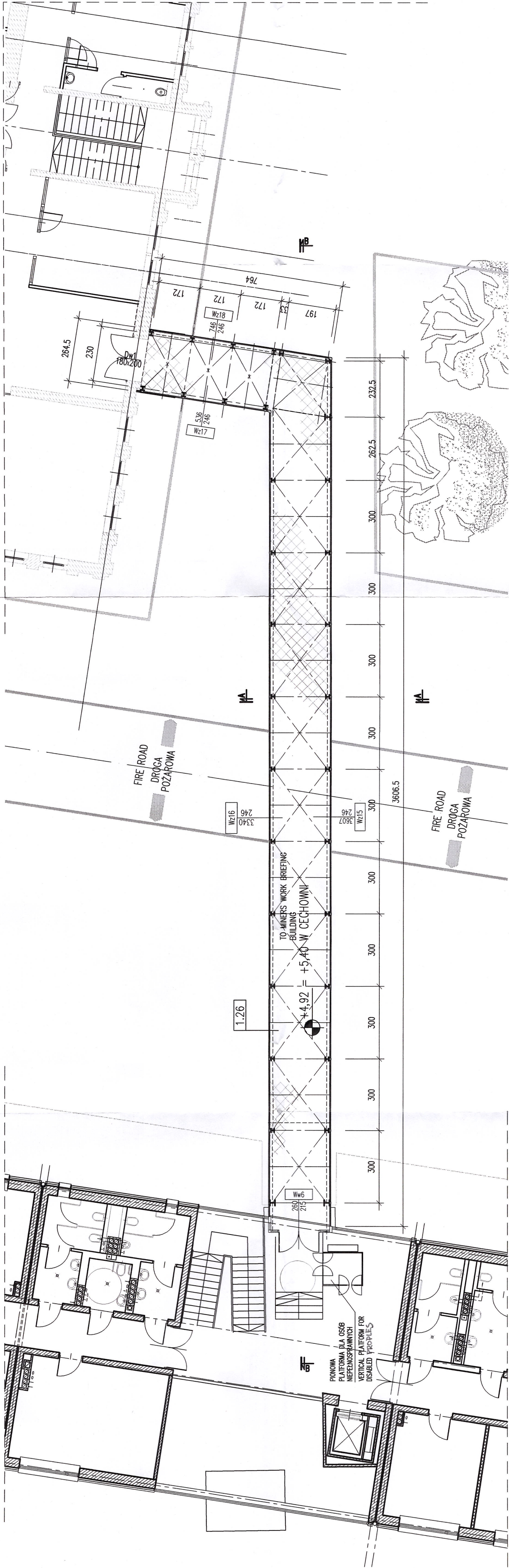
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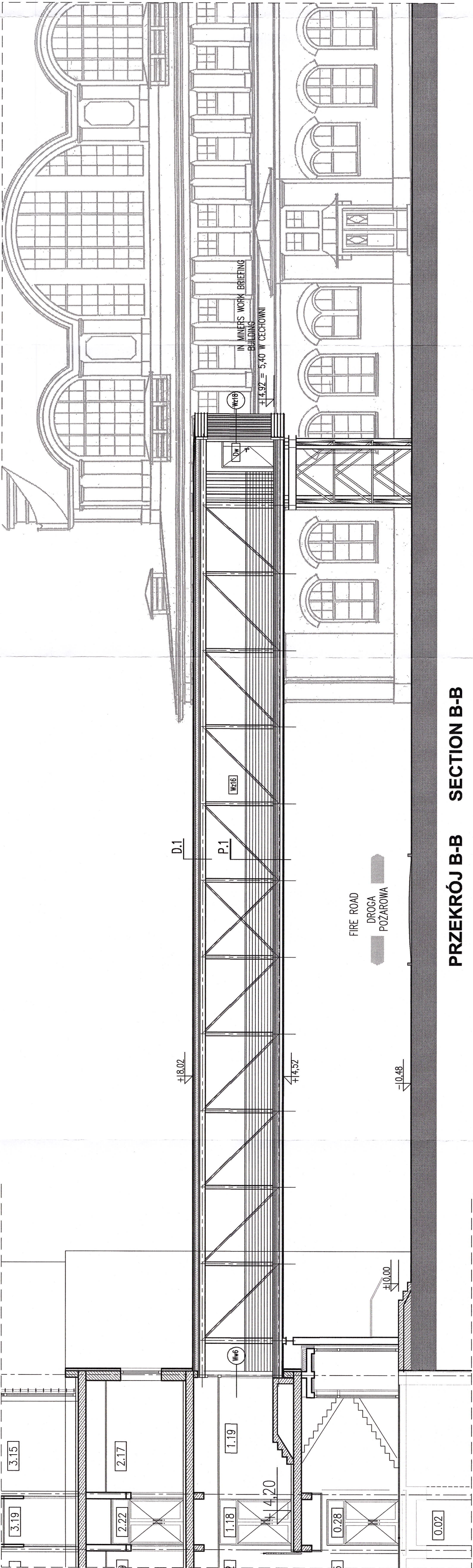
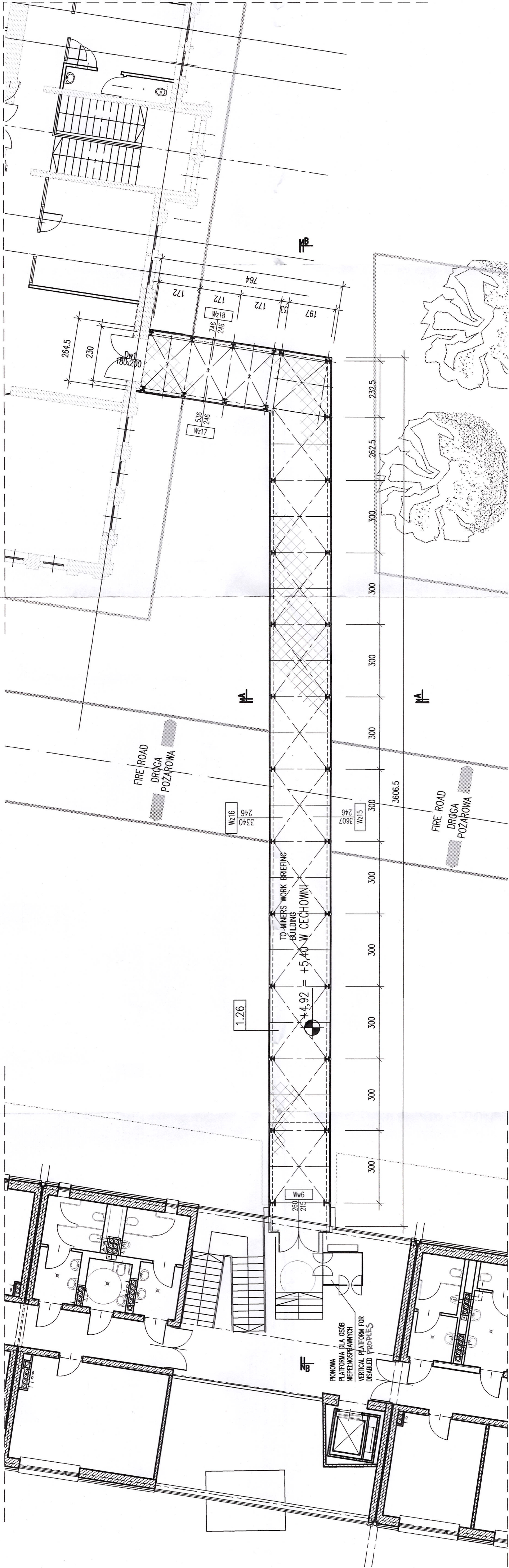
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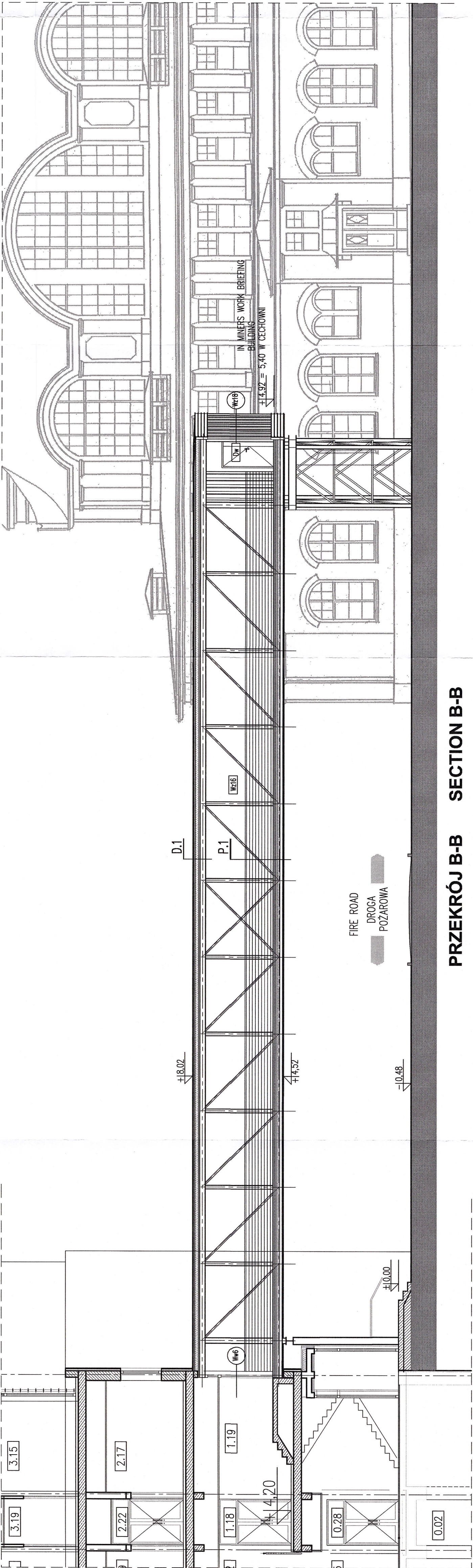
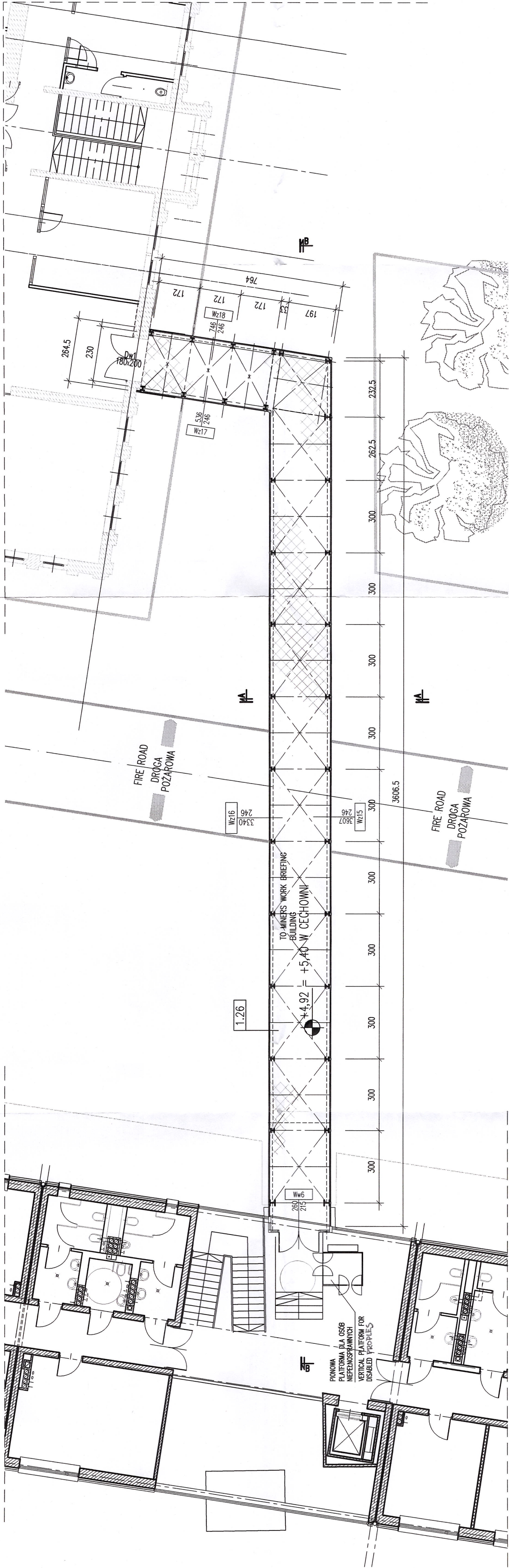
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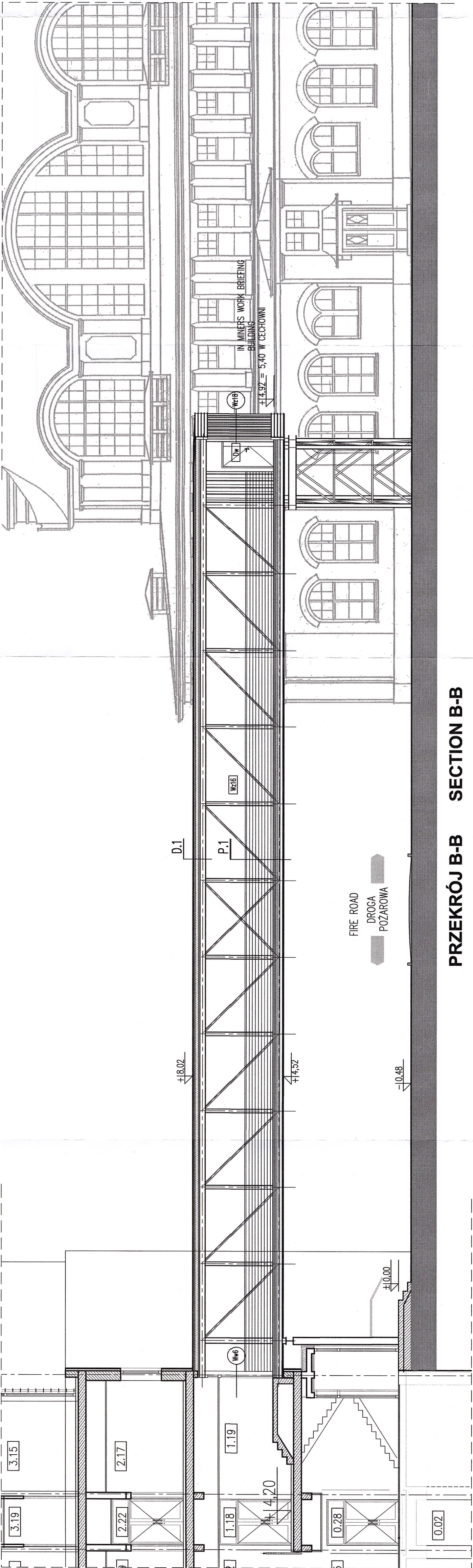
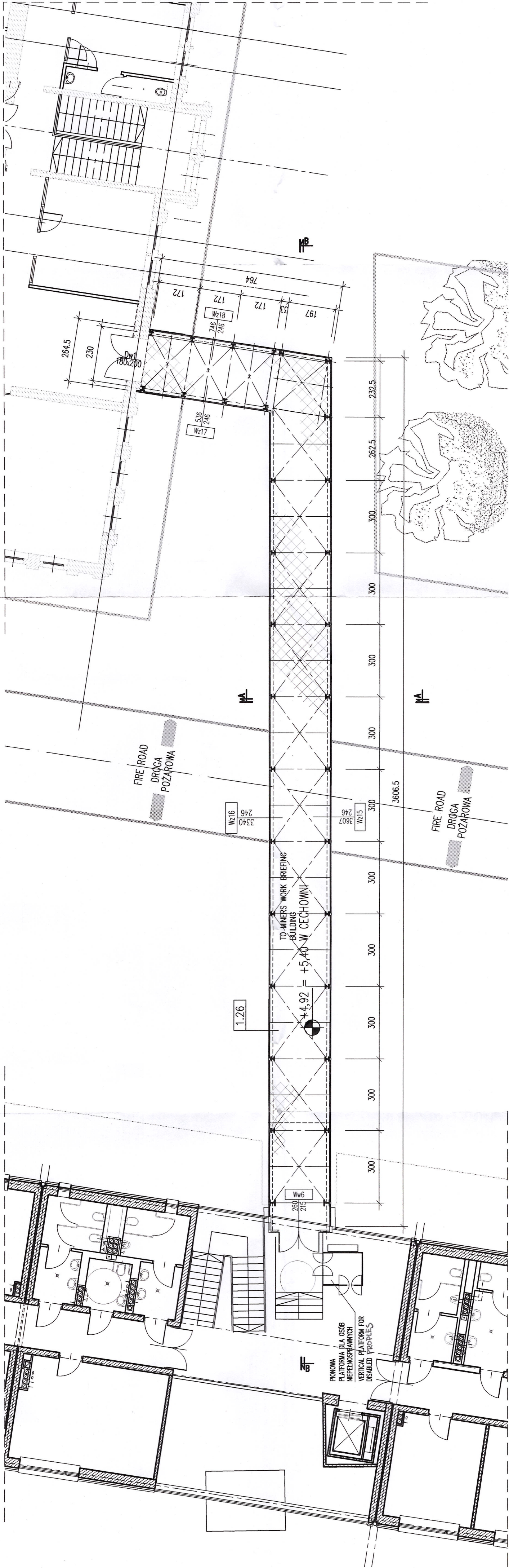
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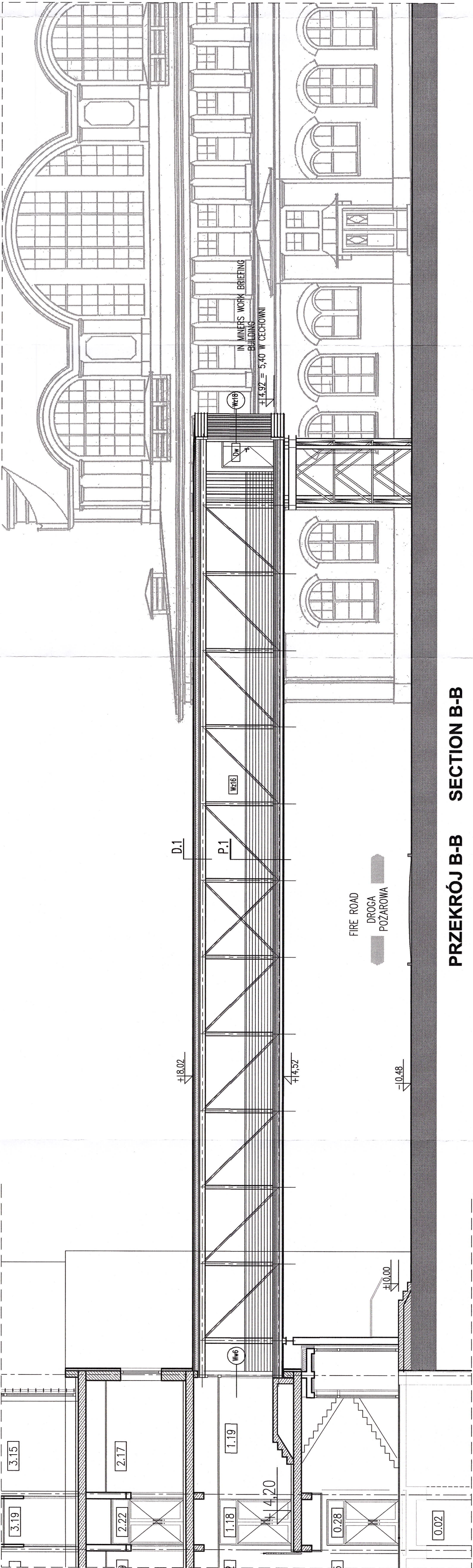
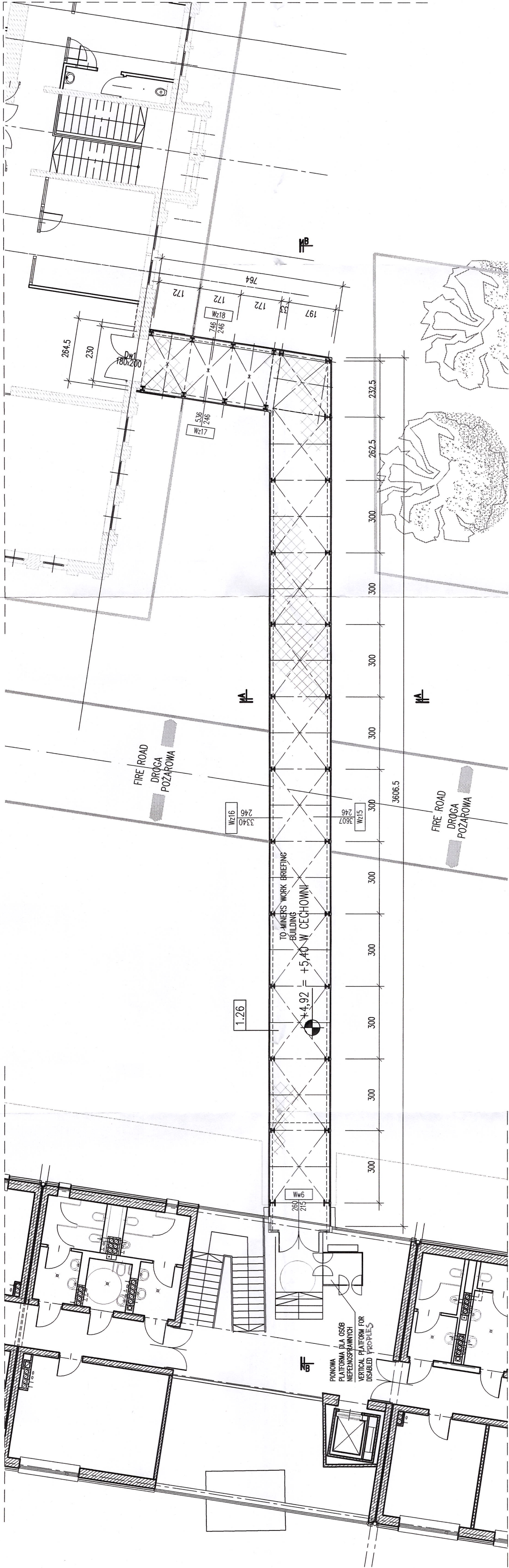
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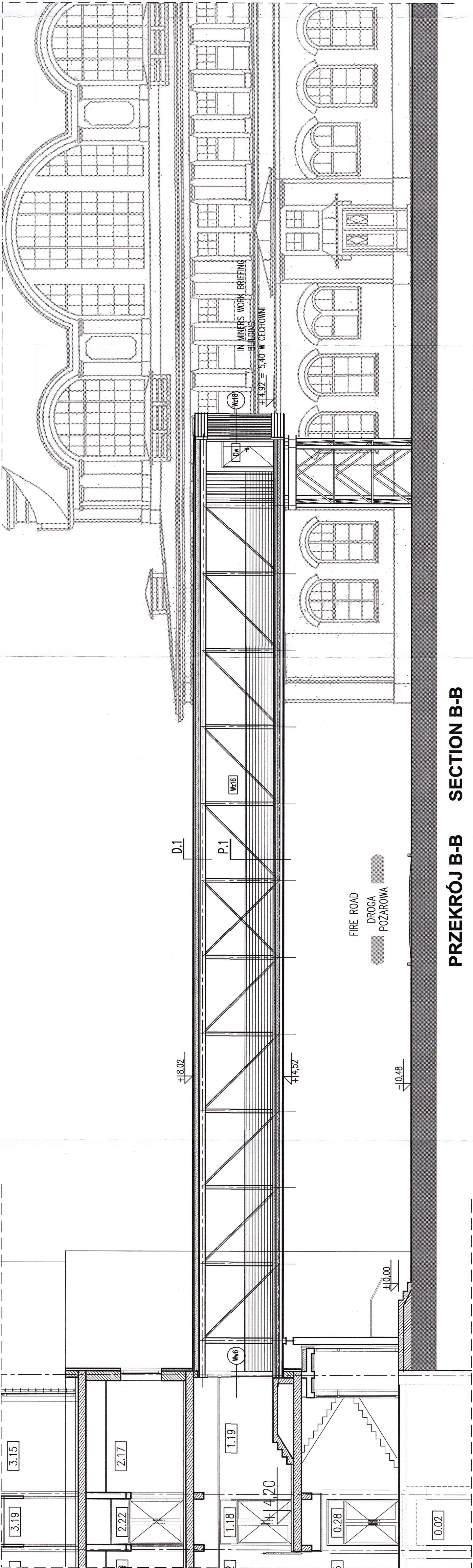
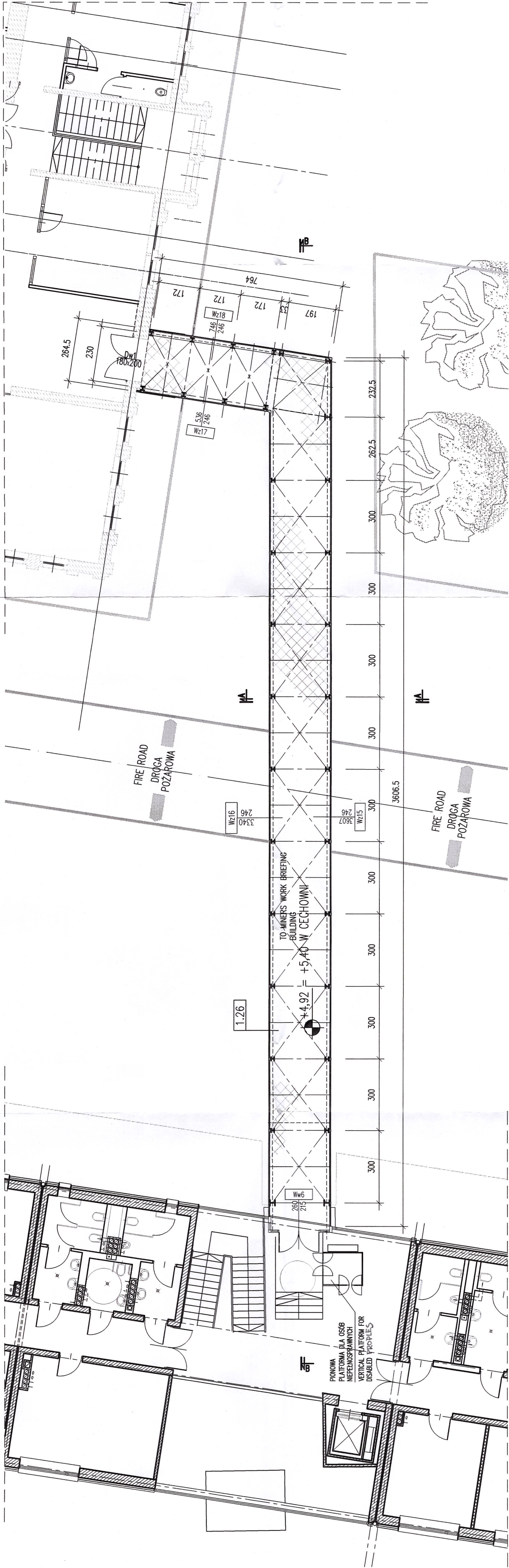
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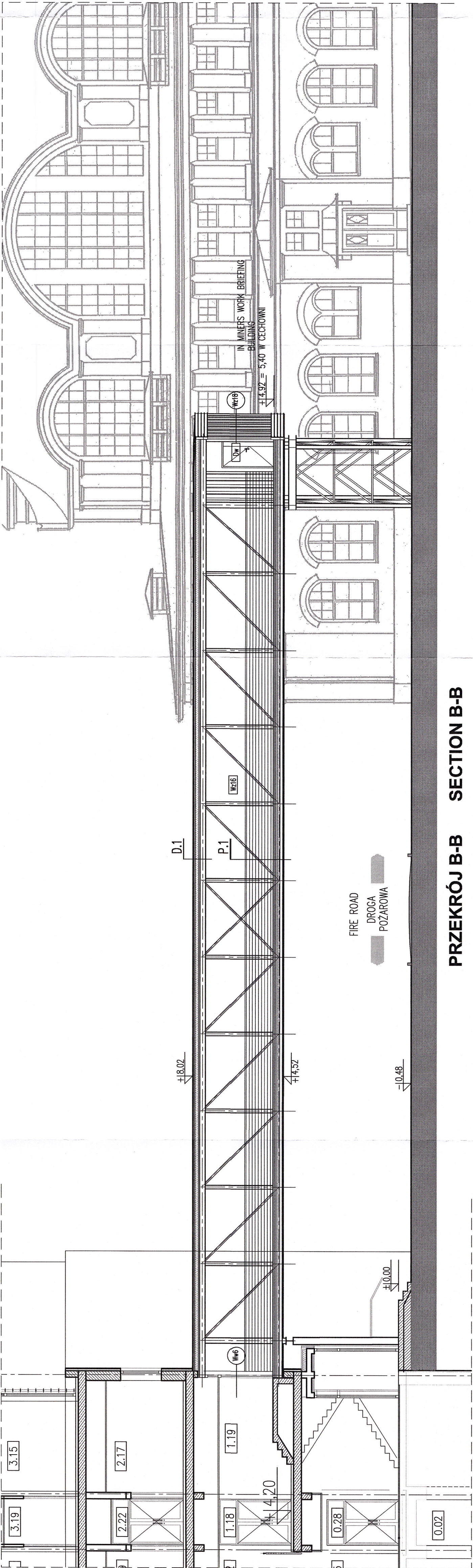
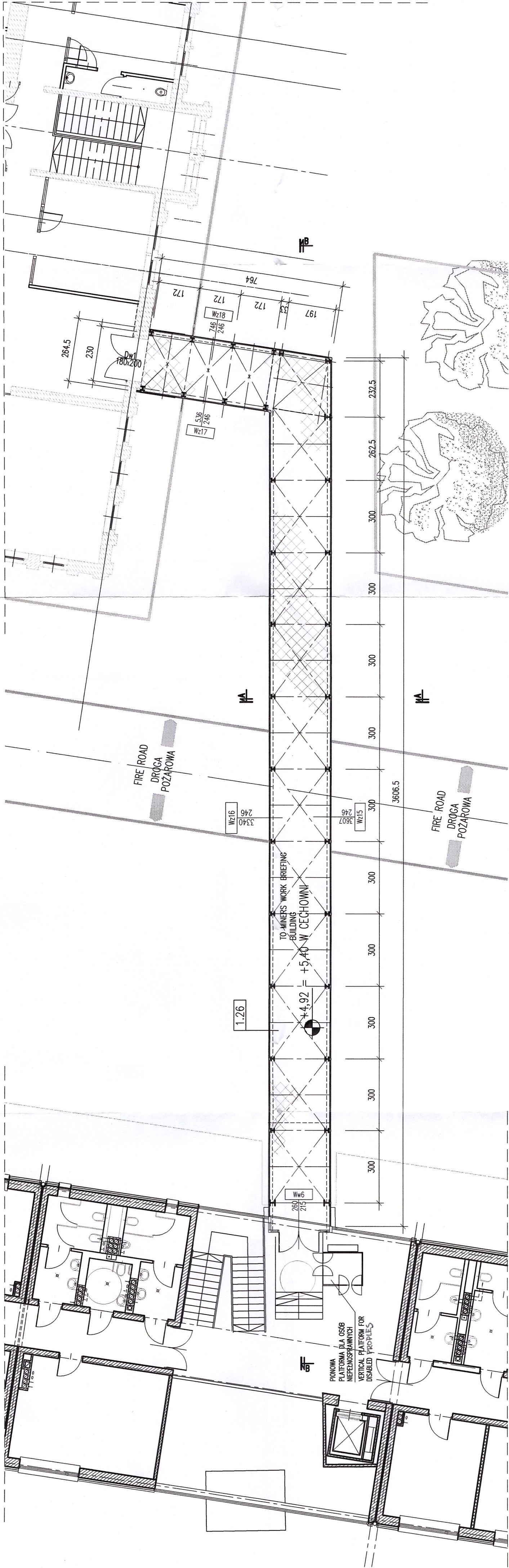
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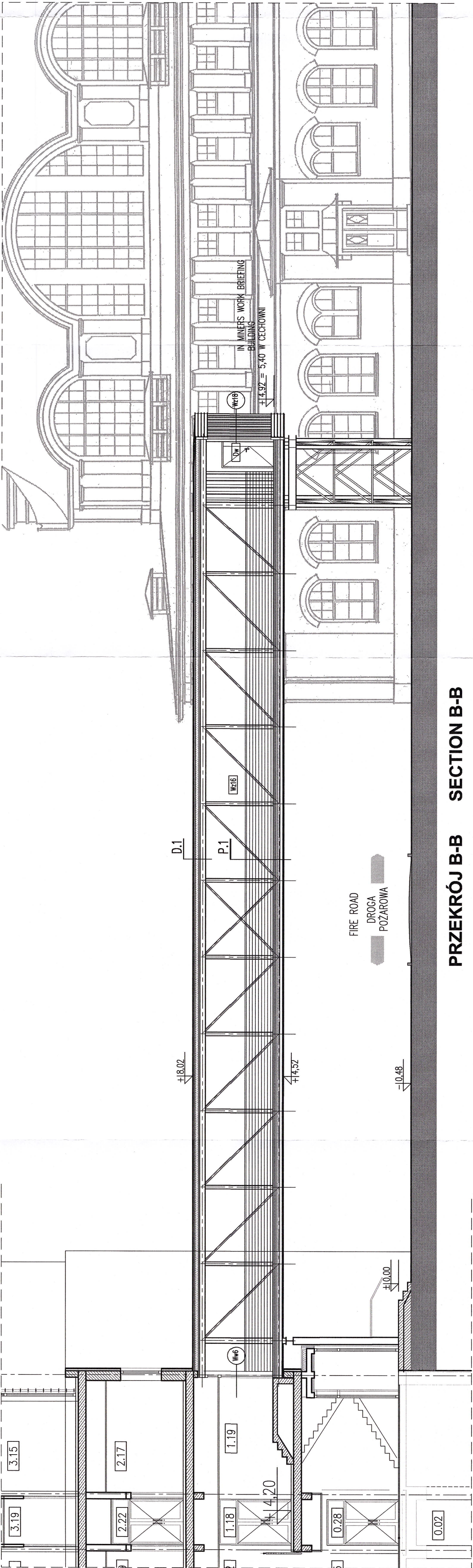
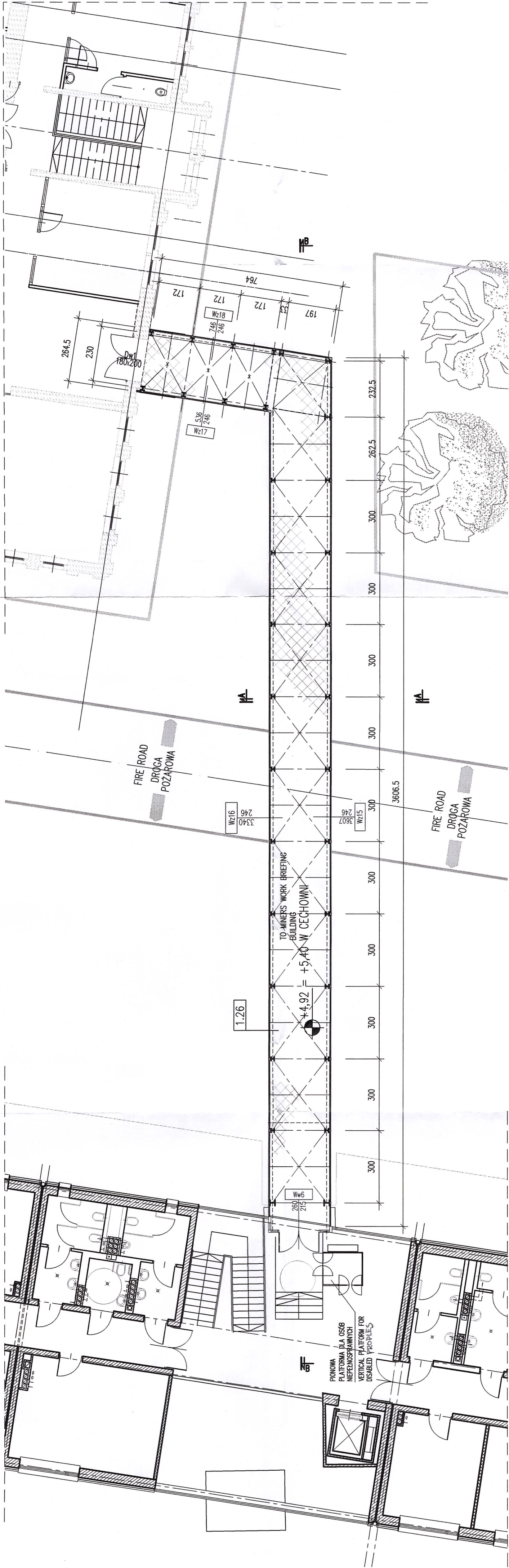
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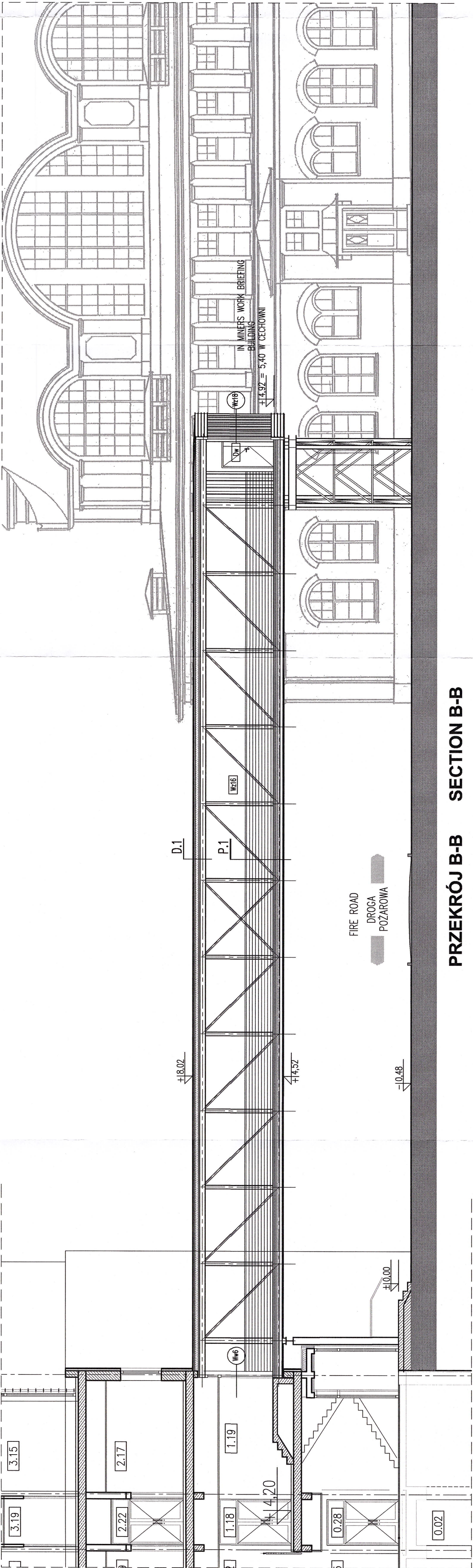
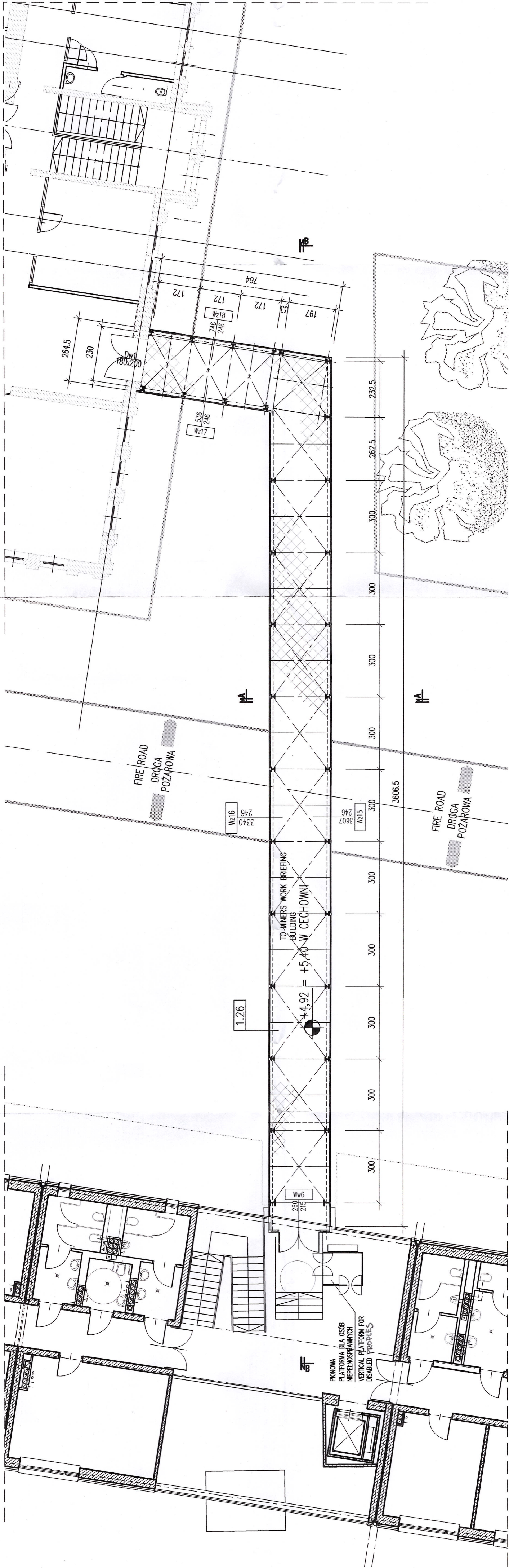
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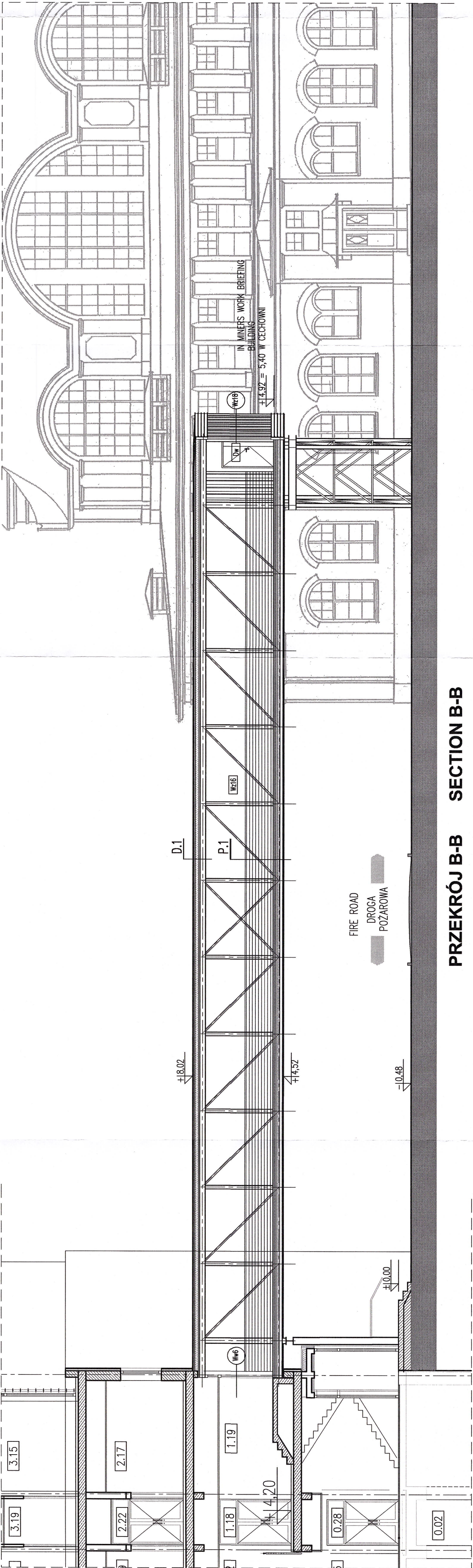
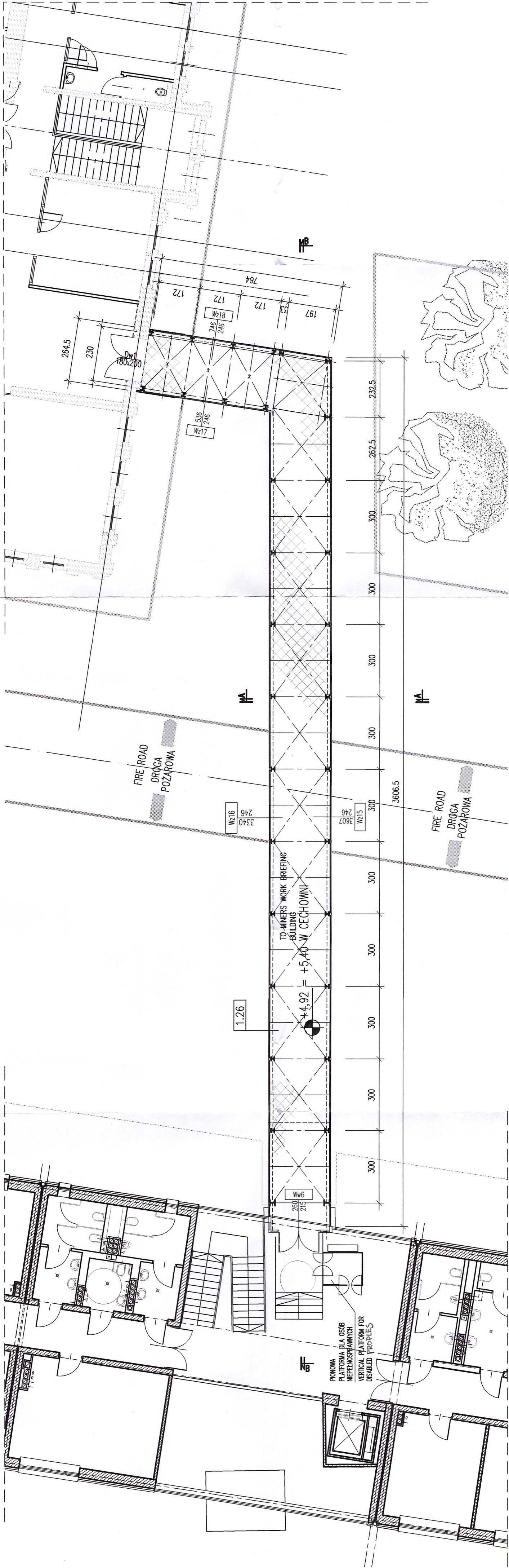
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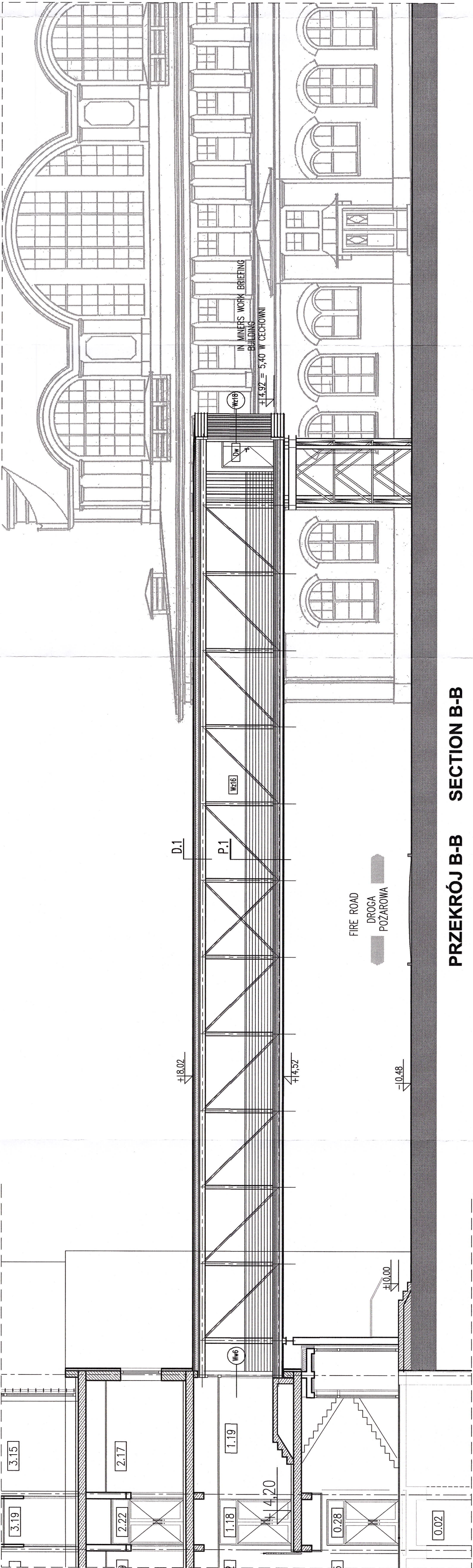
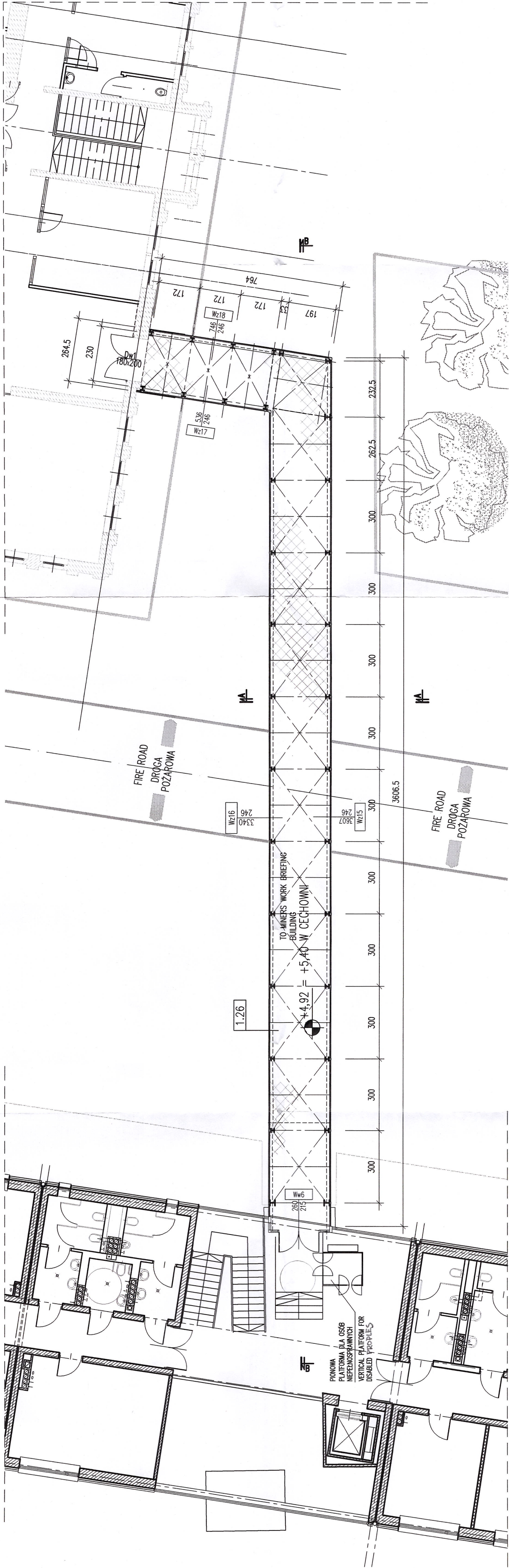
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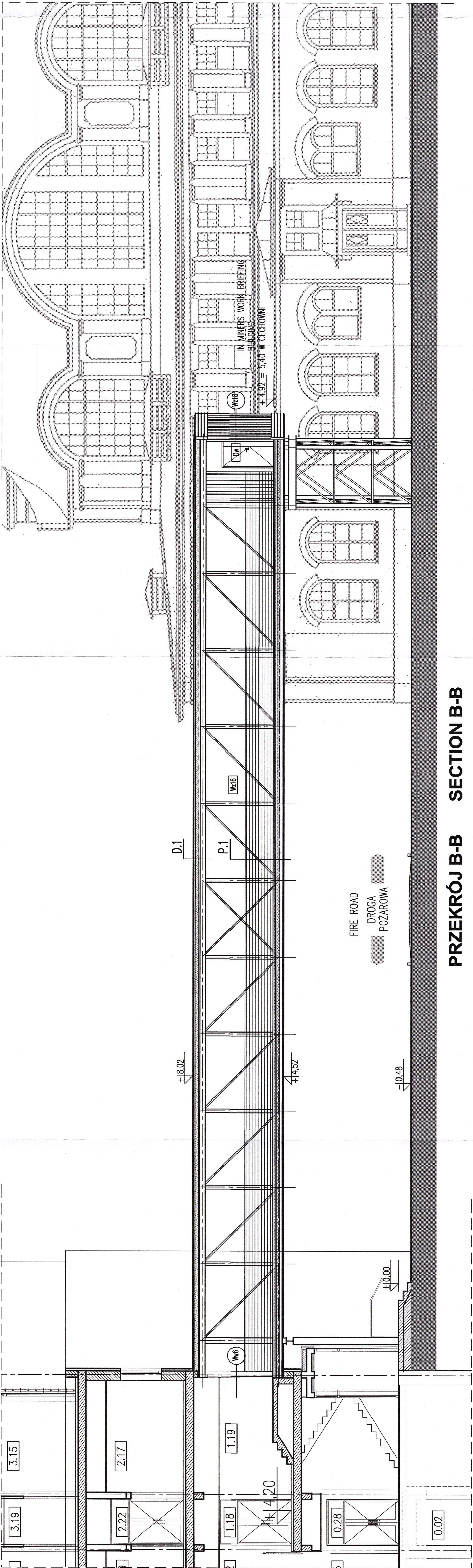
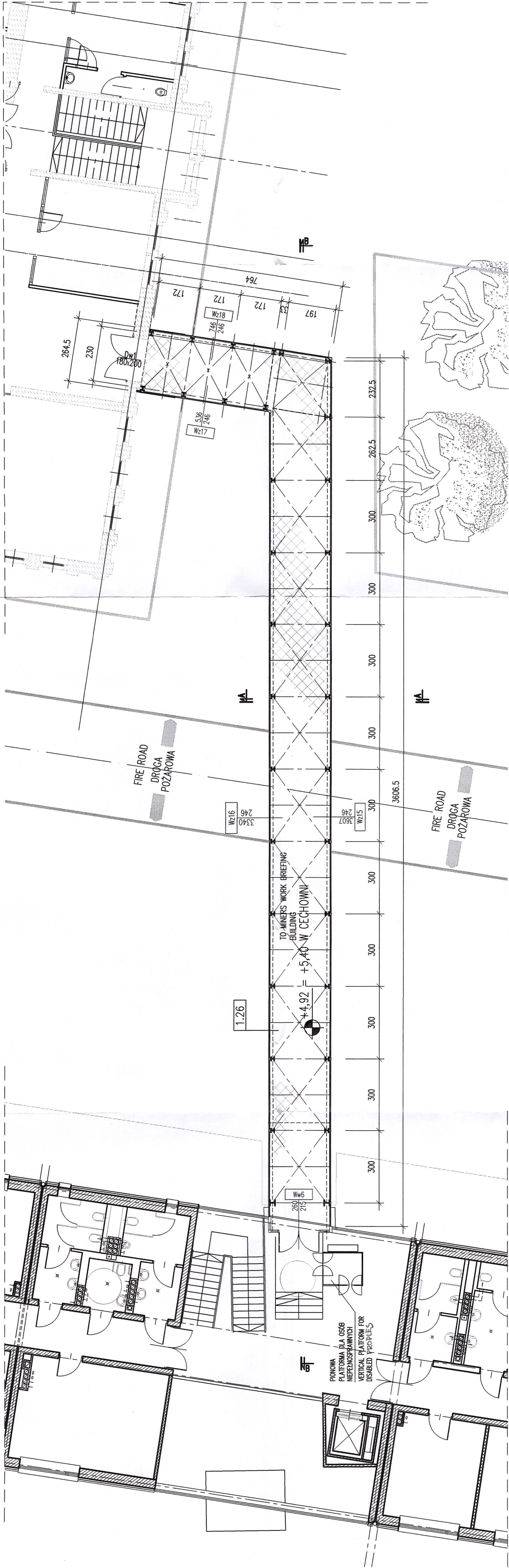
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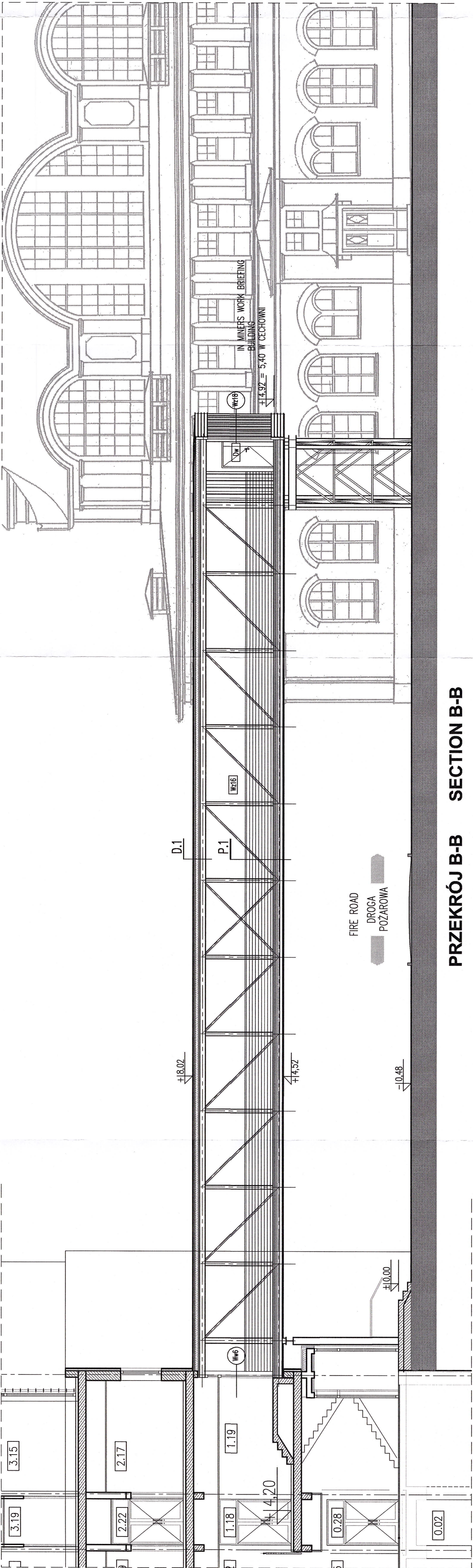
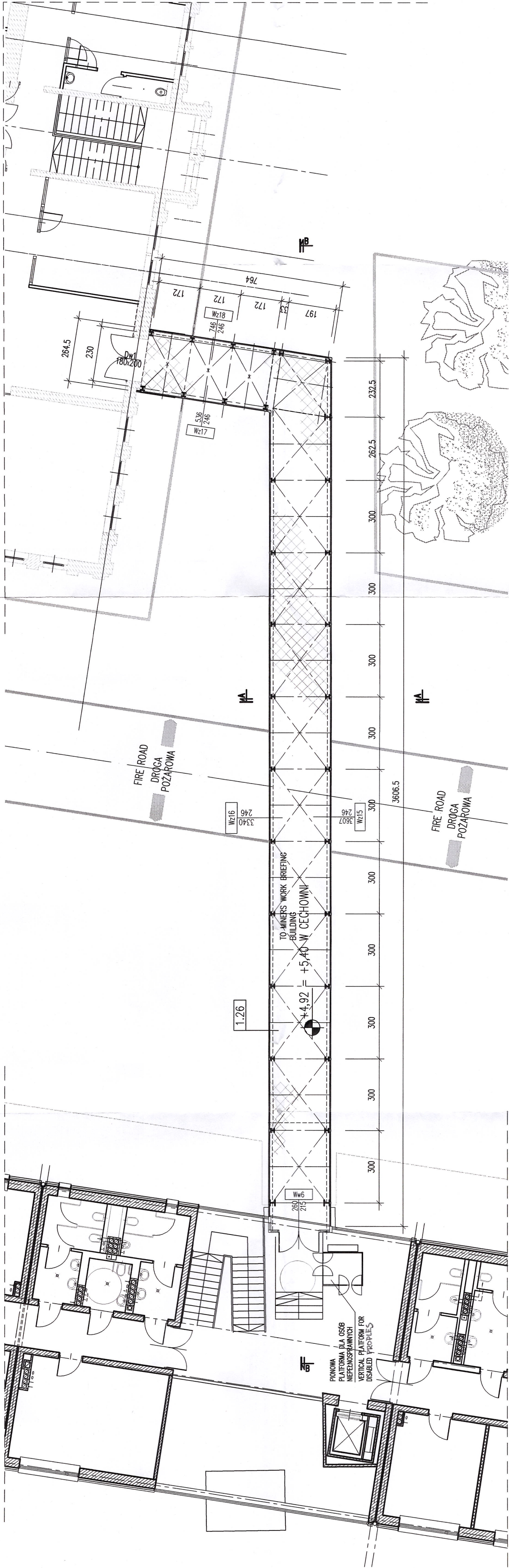
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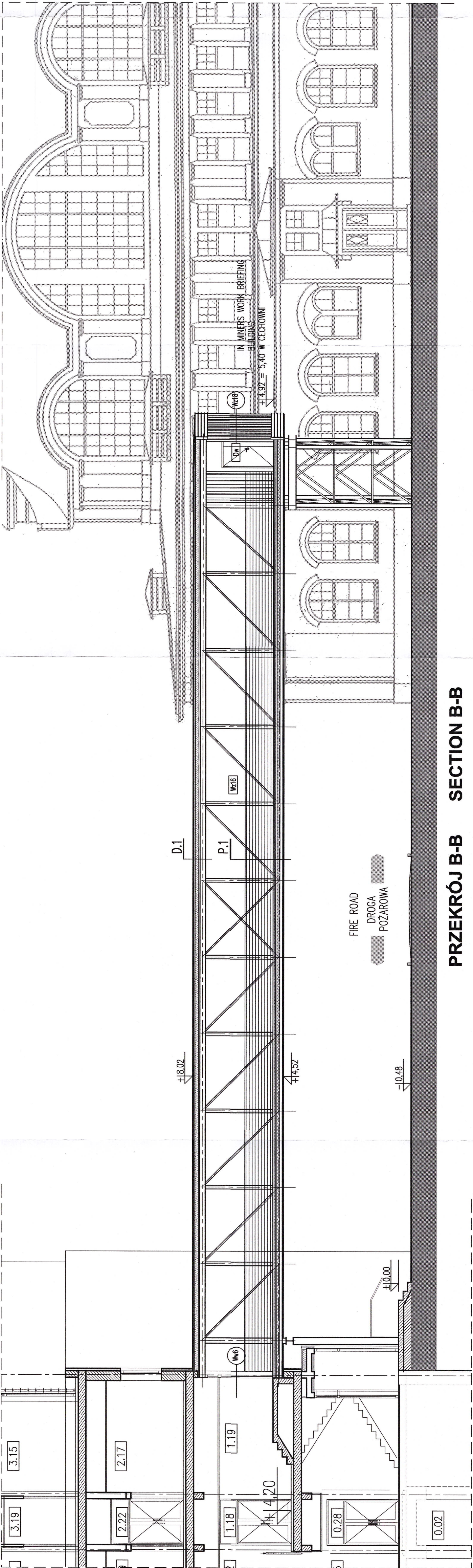
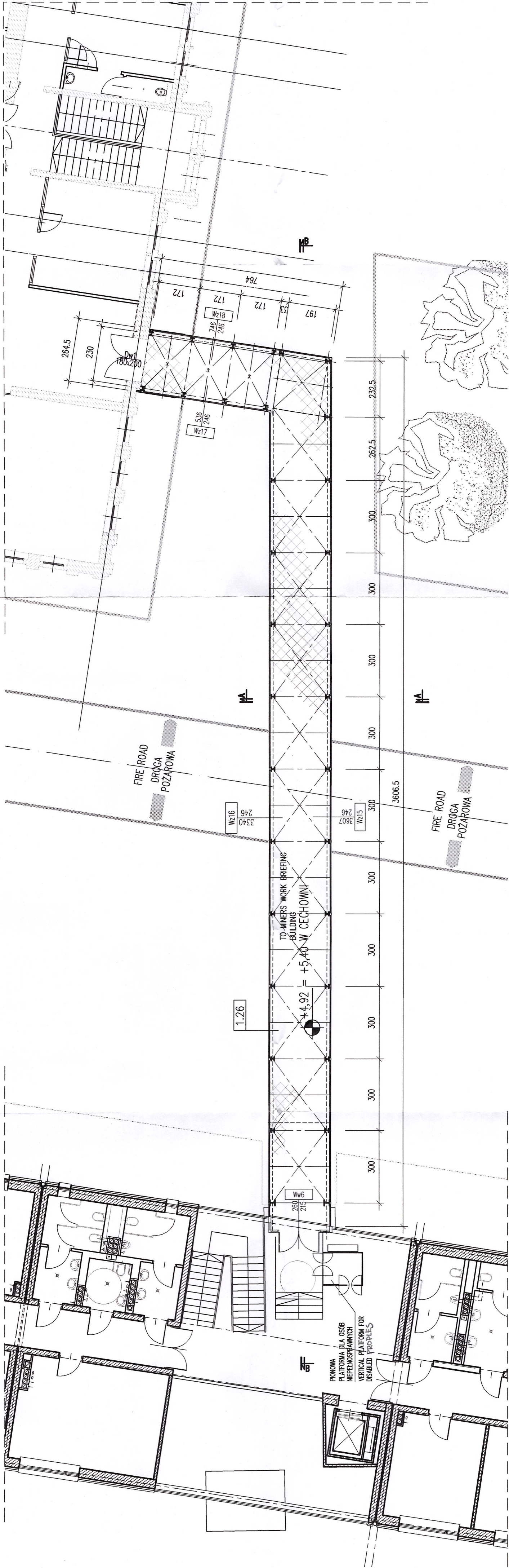
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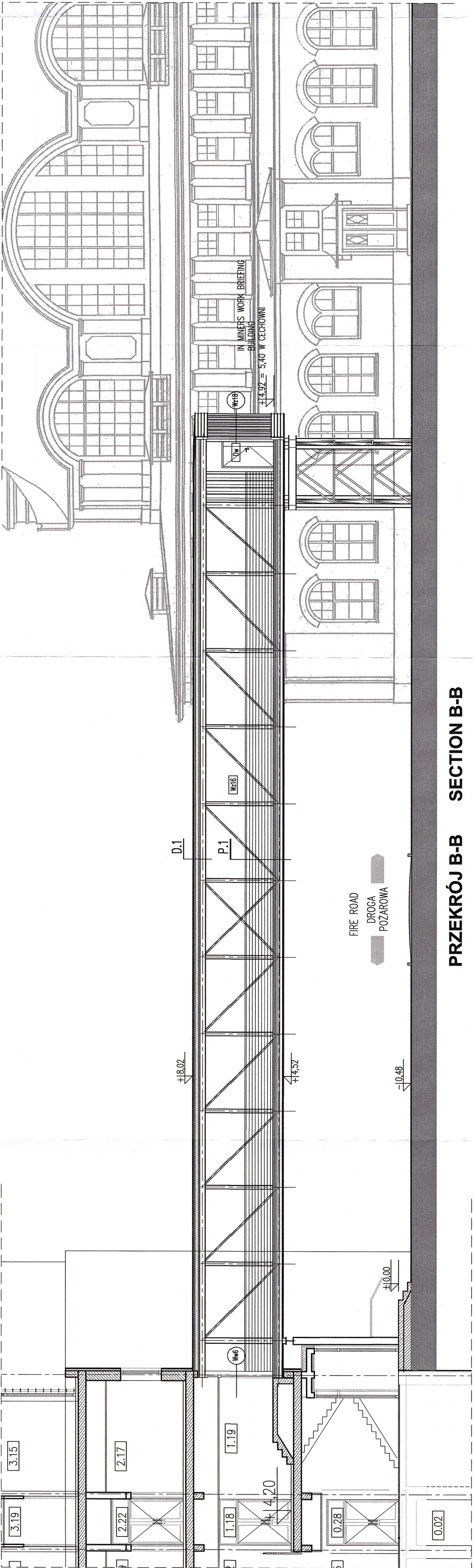
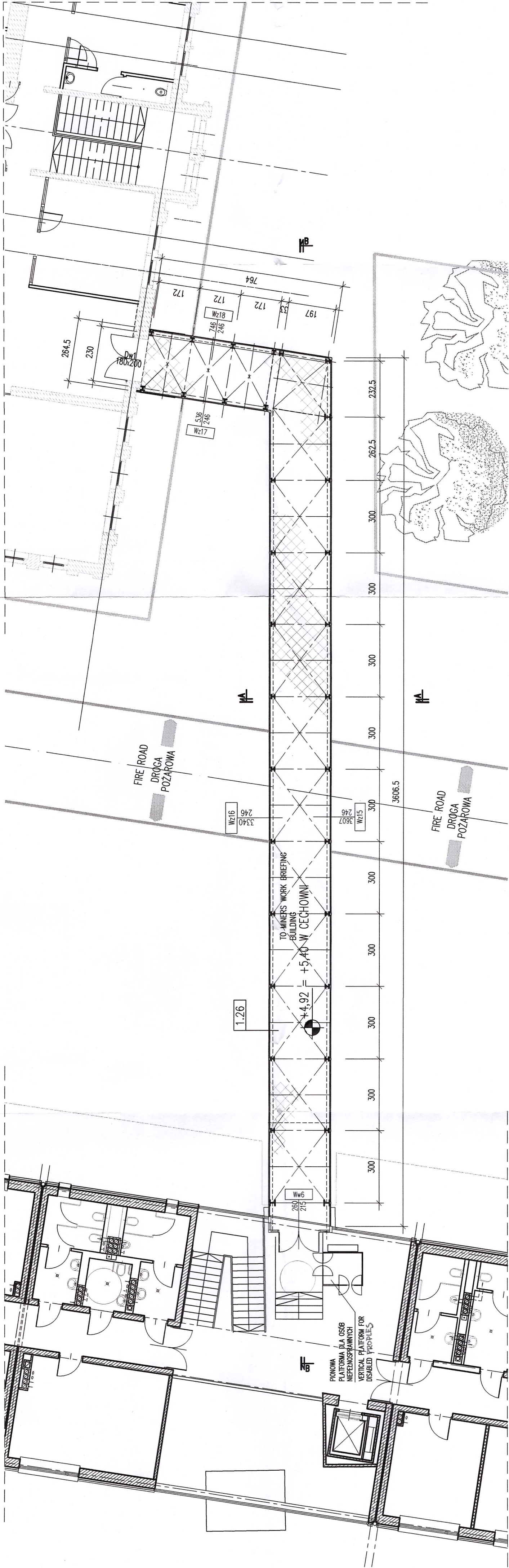
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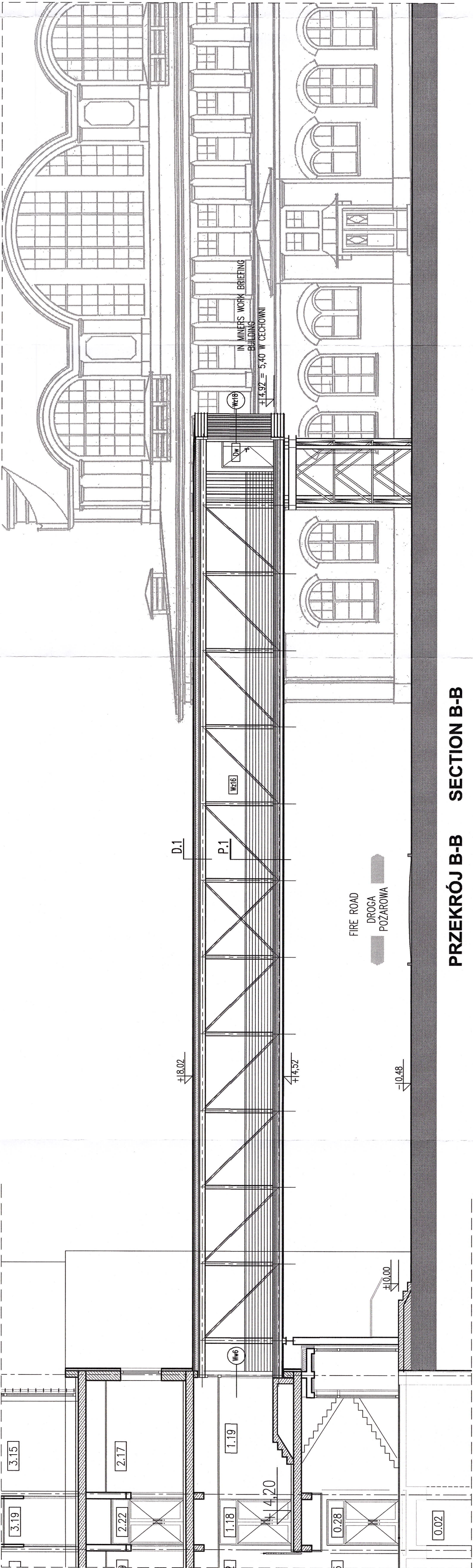
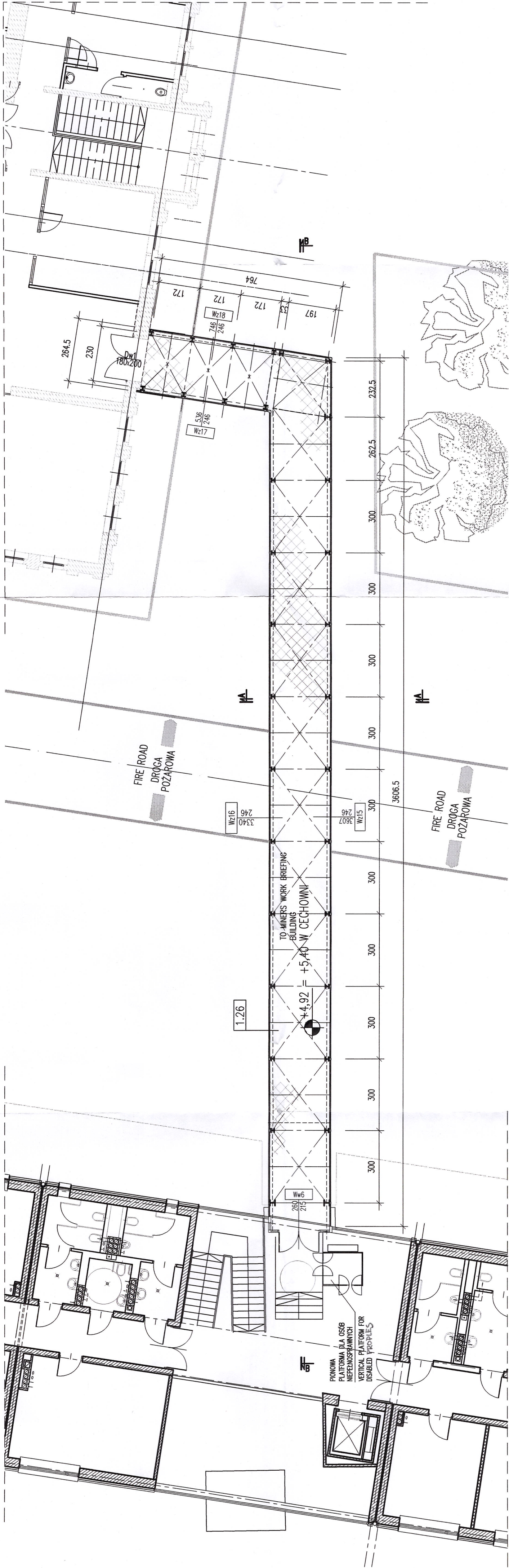
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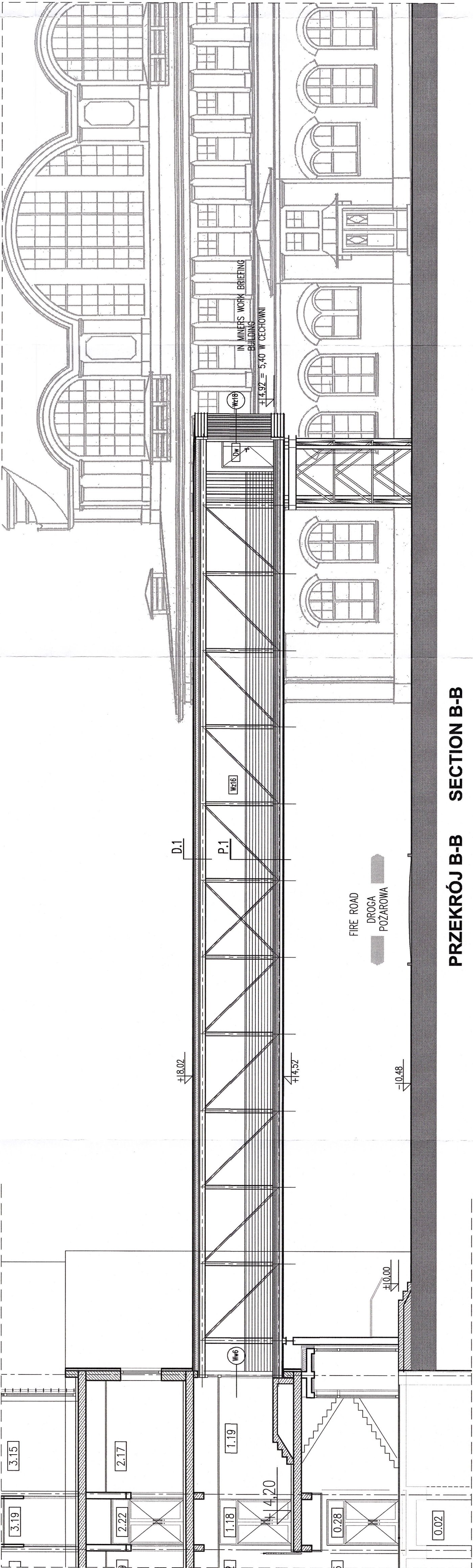
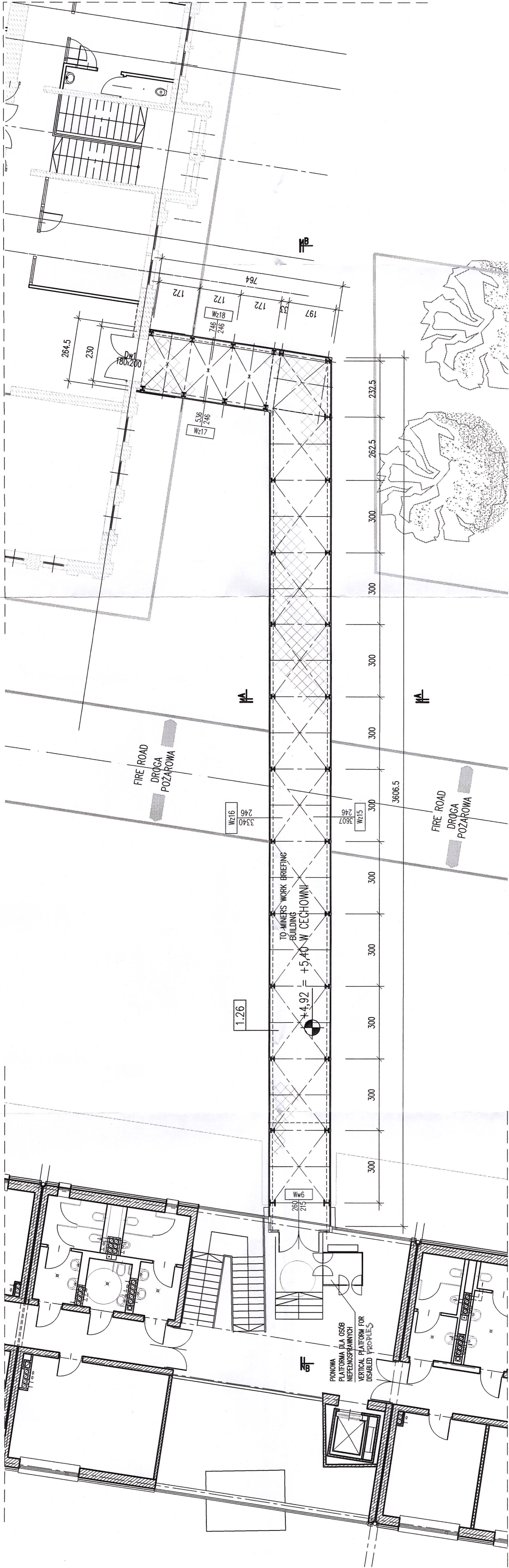
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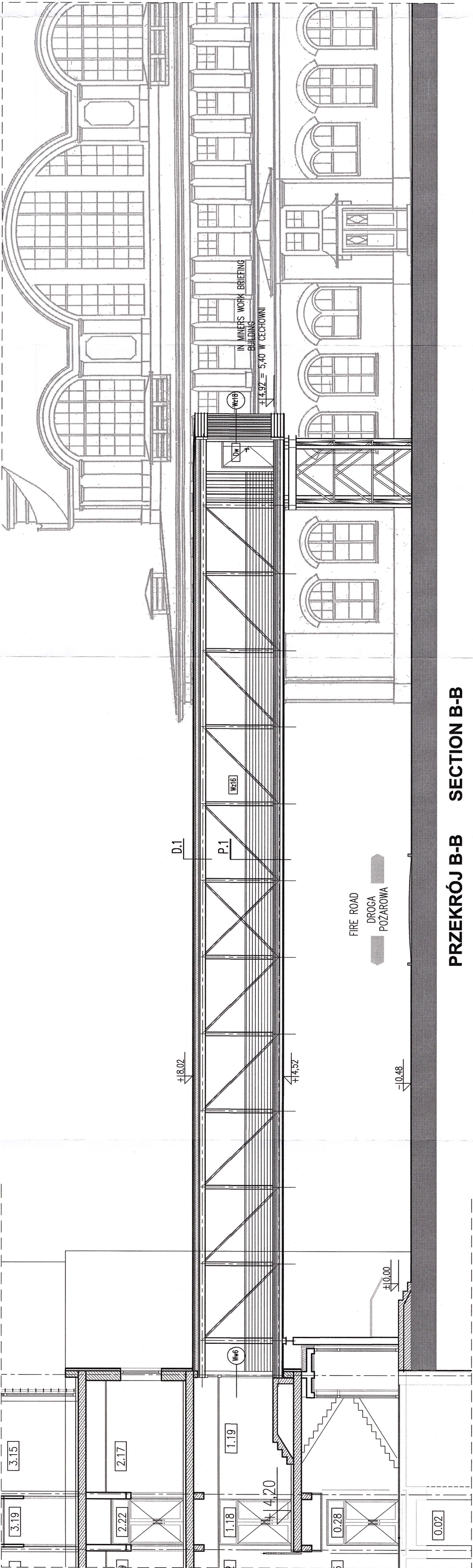
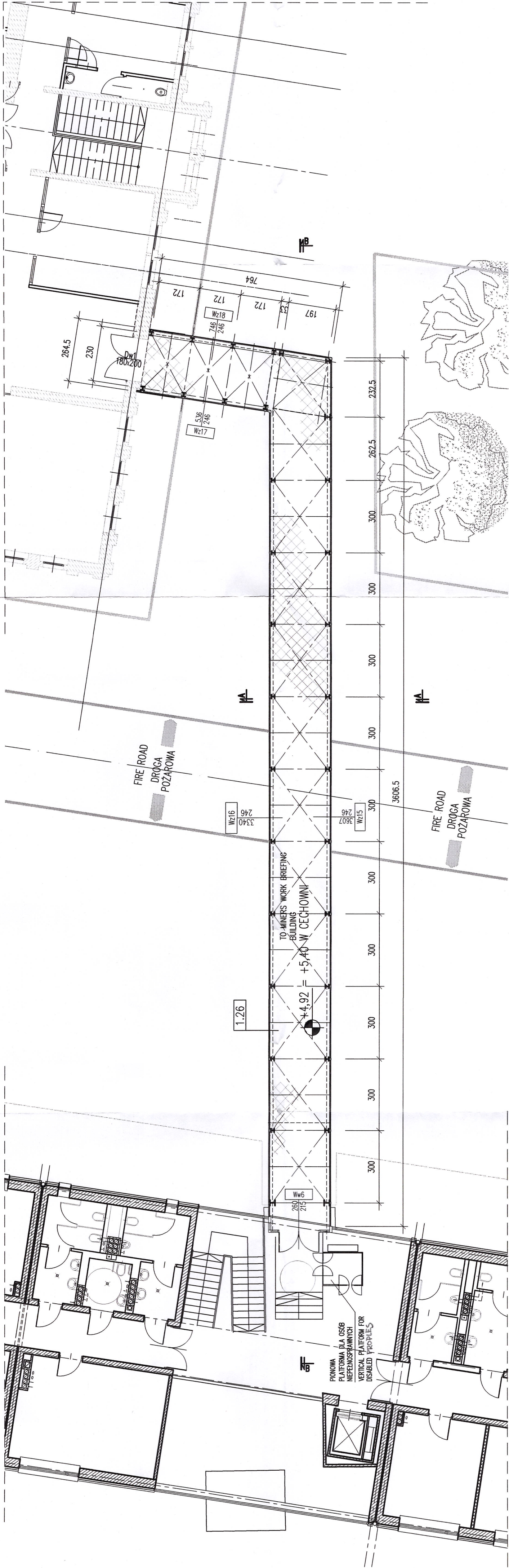
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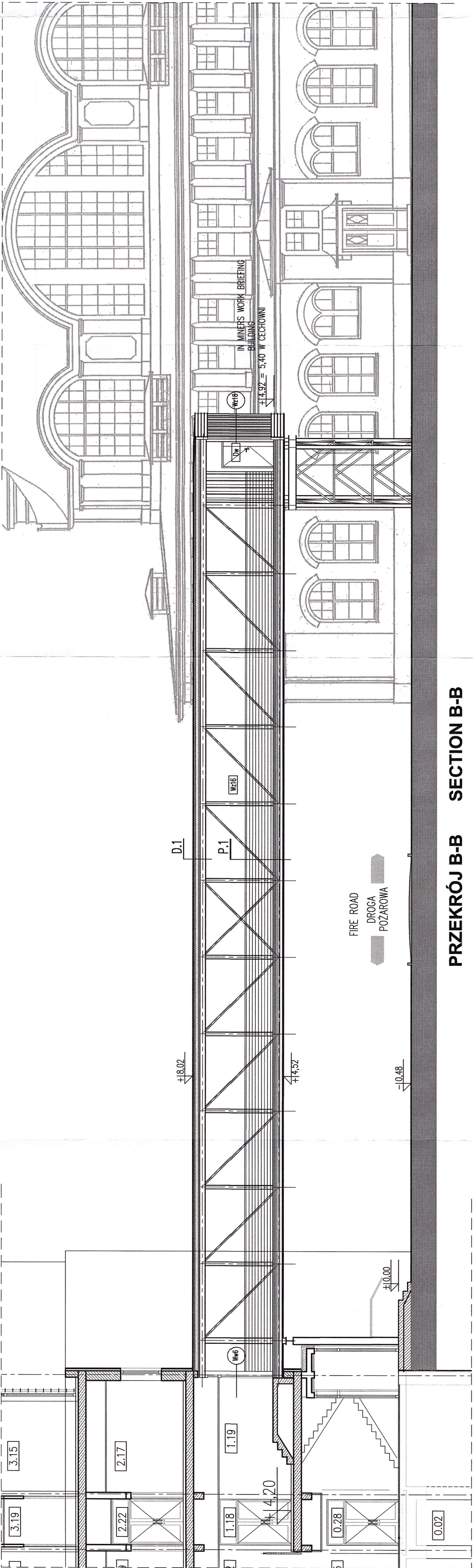
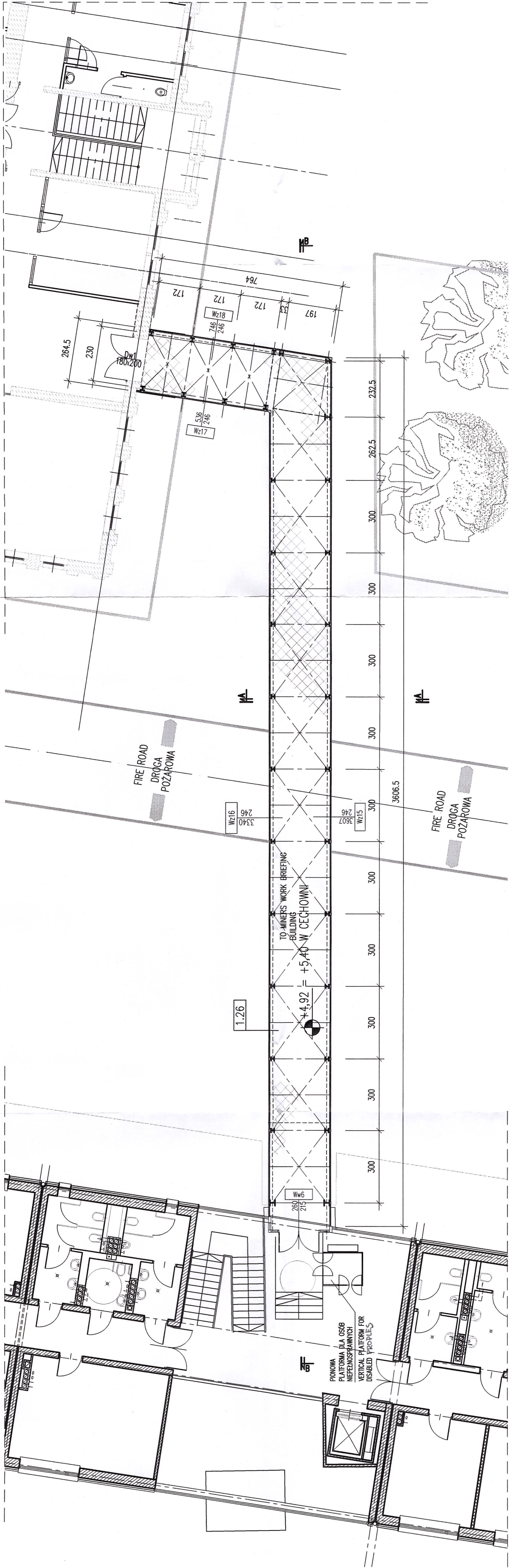
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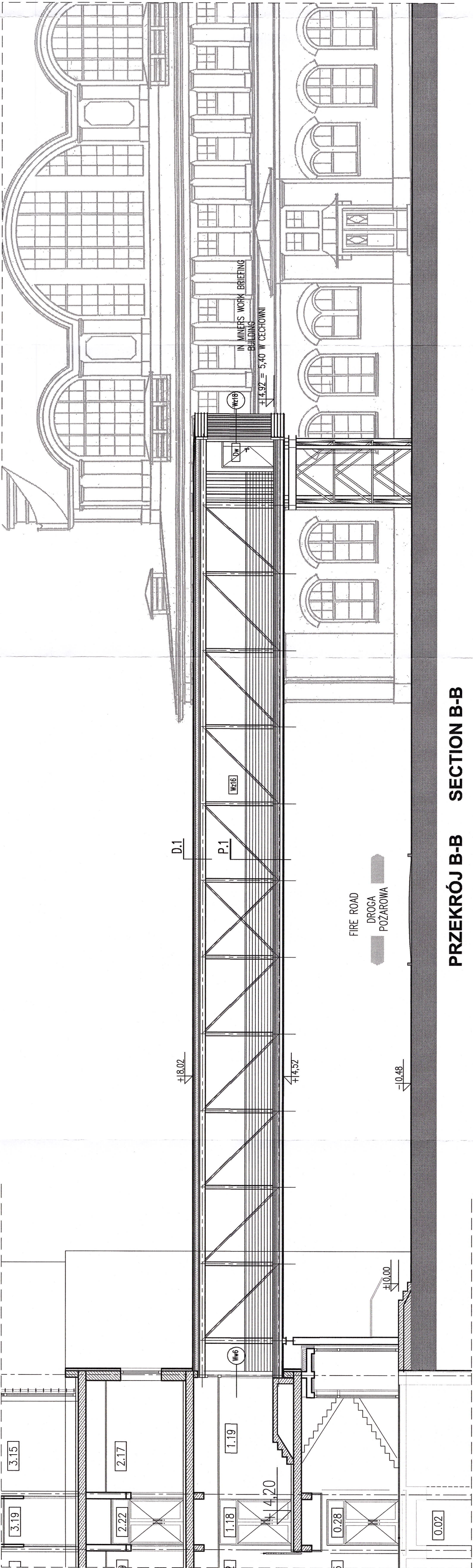
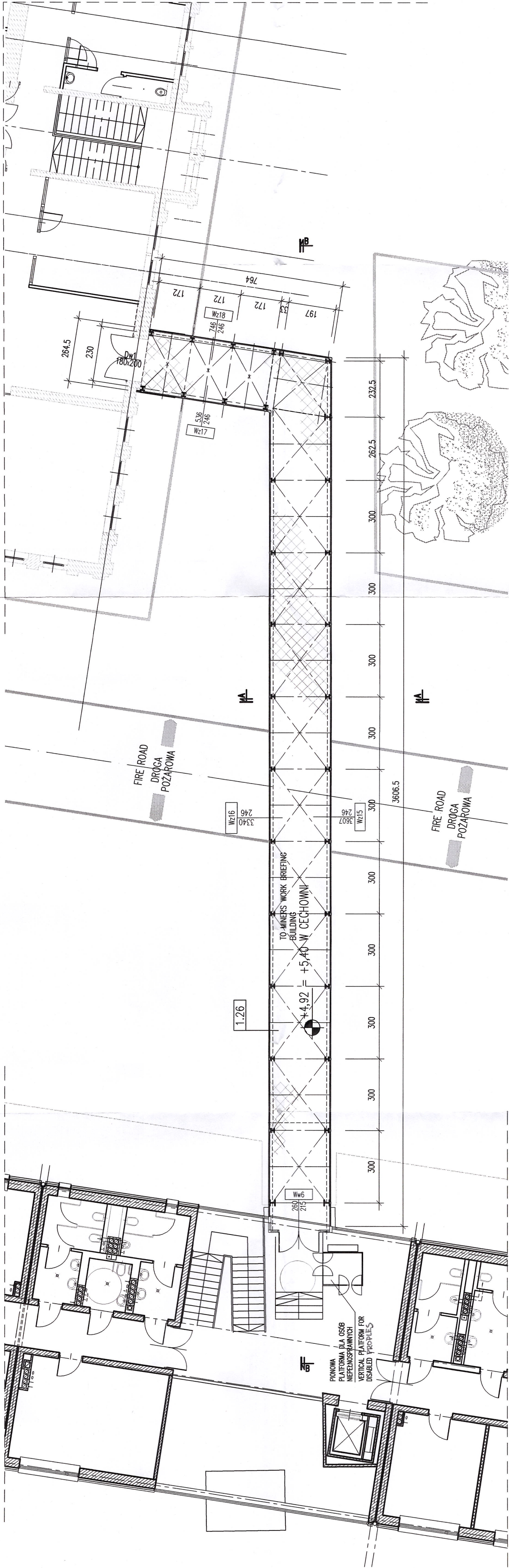
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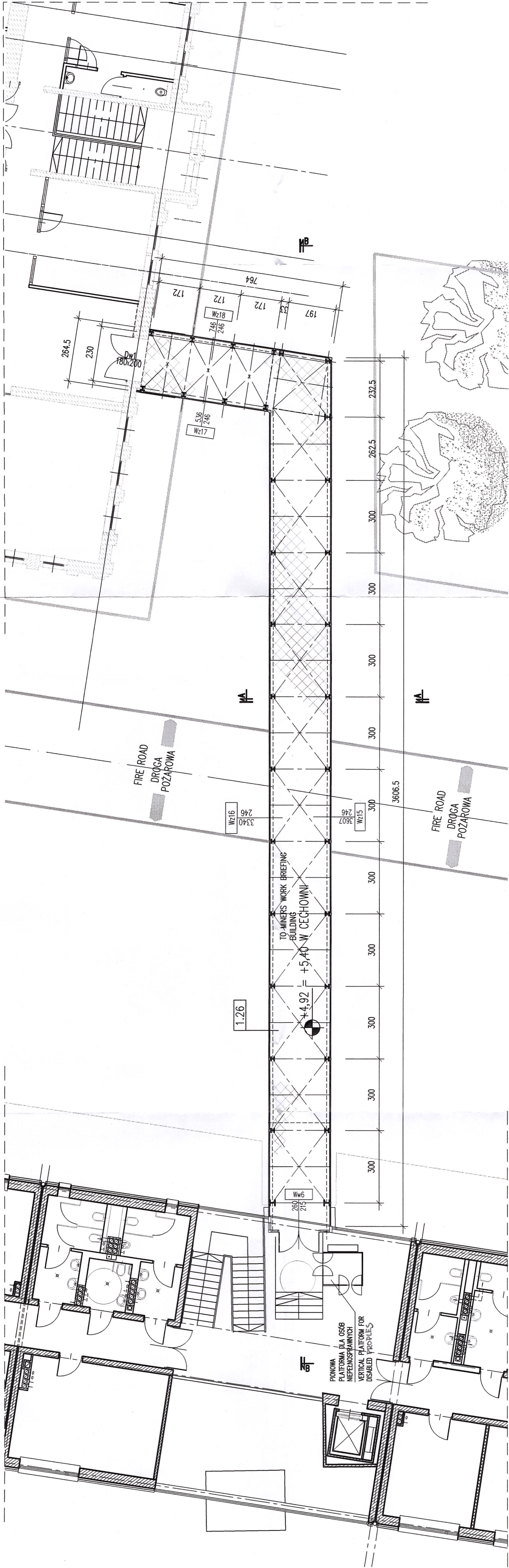
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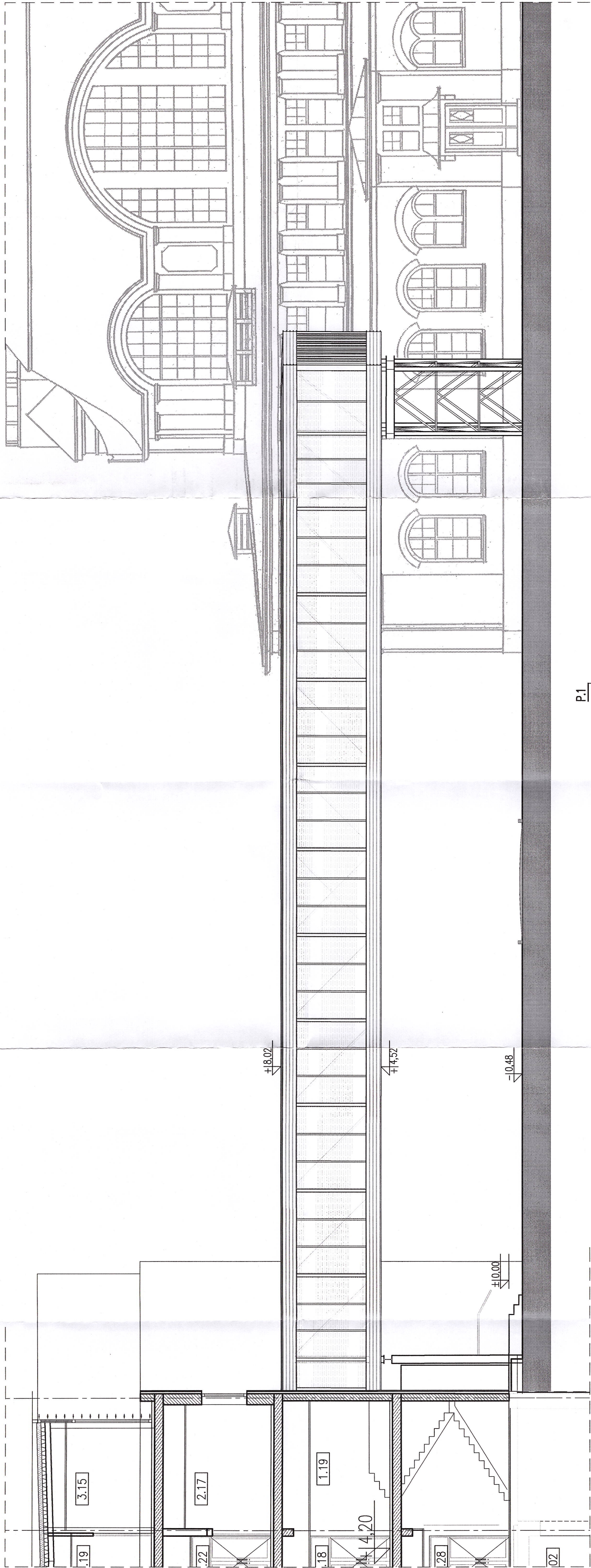


PRZEKRÓJ B-B SECTION B-B



PRZEKRÓJ B-B SECTION B-B





P.1

PLYTKI GRESOWE NA KLEJU ELASTYCZNYM	1 CM	ANTISLIDE GRESS TILES ON ELASTIC GLUE	1 CM
RURY GRZEWICZE ZATOPIONE W JASTRYCHU	4 CM	HEAT PIPES SUNKEN IN JOINTLESS FLOOR	4 CM
IZOLACJA P.MILGOCOWA-FOLIA PE	0,2 CM	WATER PROOF FOIL - PE FOIL	0,2 CM
IZOLACJA CIEPLINA - STYROPIAN FS 30	6 CM	THERMAL INSULATION-FOAMED POLYSTYRENE FS30	6 CM
IZOLACJA P.MILGOCOWA-FOLIA PE	0,2 CM	WATER PROOF FOIL - PE FOIL	0,2 CM
BLACHA FALDOWA WYPELNIOWA PODSYPKA		CORRUGATED SHEET FILLED WITH	
WYROWNIUJĄCA	5 CM	INHERENT REGULATION SUB-CRUST	5 CM
IZOLACJA CIEPLINA - STYROPIAN FS 20	10 CM	THERMAL INSULATION-FOAMED POLYSTYRENE FS20	10 CM
BLACHA FALDOWA	4 CM	CORRUGATED SHEET	4 CM

LEGEND:
LEGENDA:

	EXISTING ELEMENTS
	ELEMENTY ISTNIEJĄCE

REMARKS:
UWAGI:

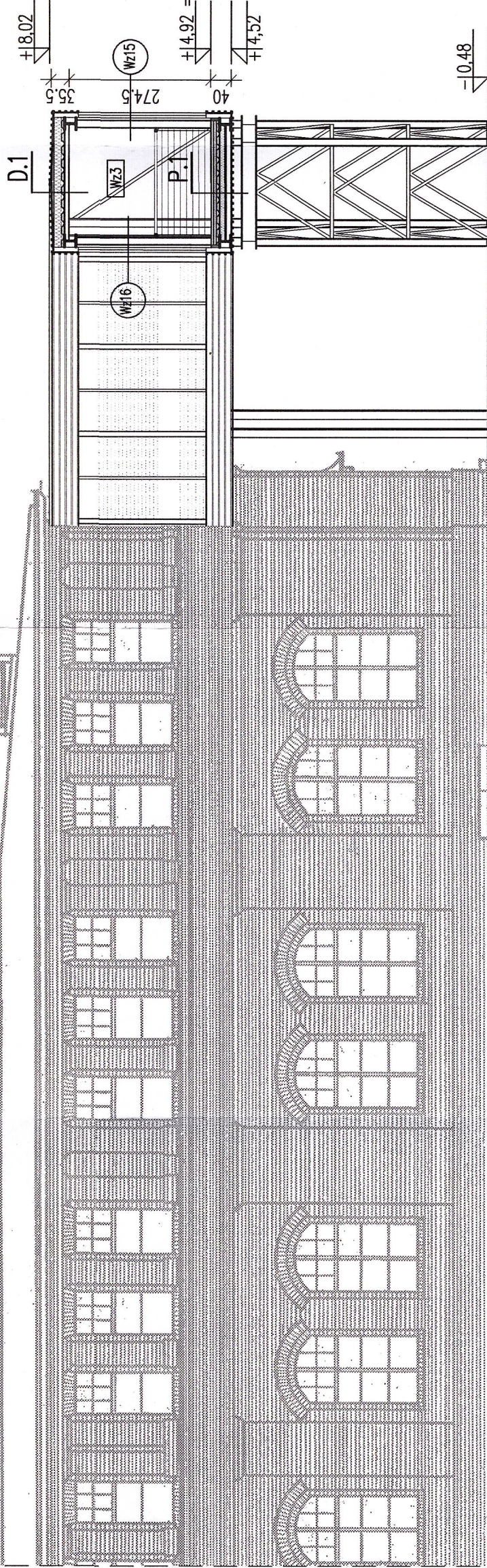
1. WYMIARY PODANO W [cm], POZIOMY WYSOKOŚCIOWE W [m]
1. DIMENSIONS SHOWN AS [cm], HEIGHT LEVELS SHOWN AS [m]

±0.00=236,71 m alt.
±0.00=236,71 m n.p.m.

D.1

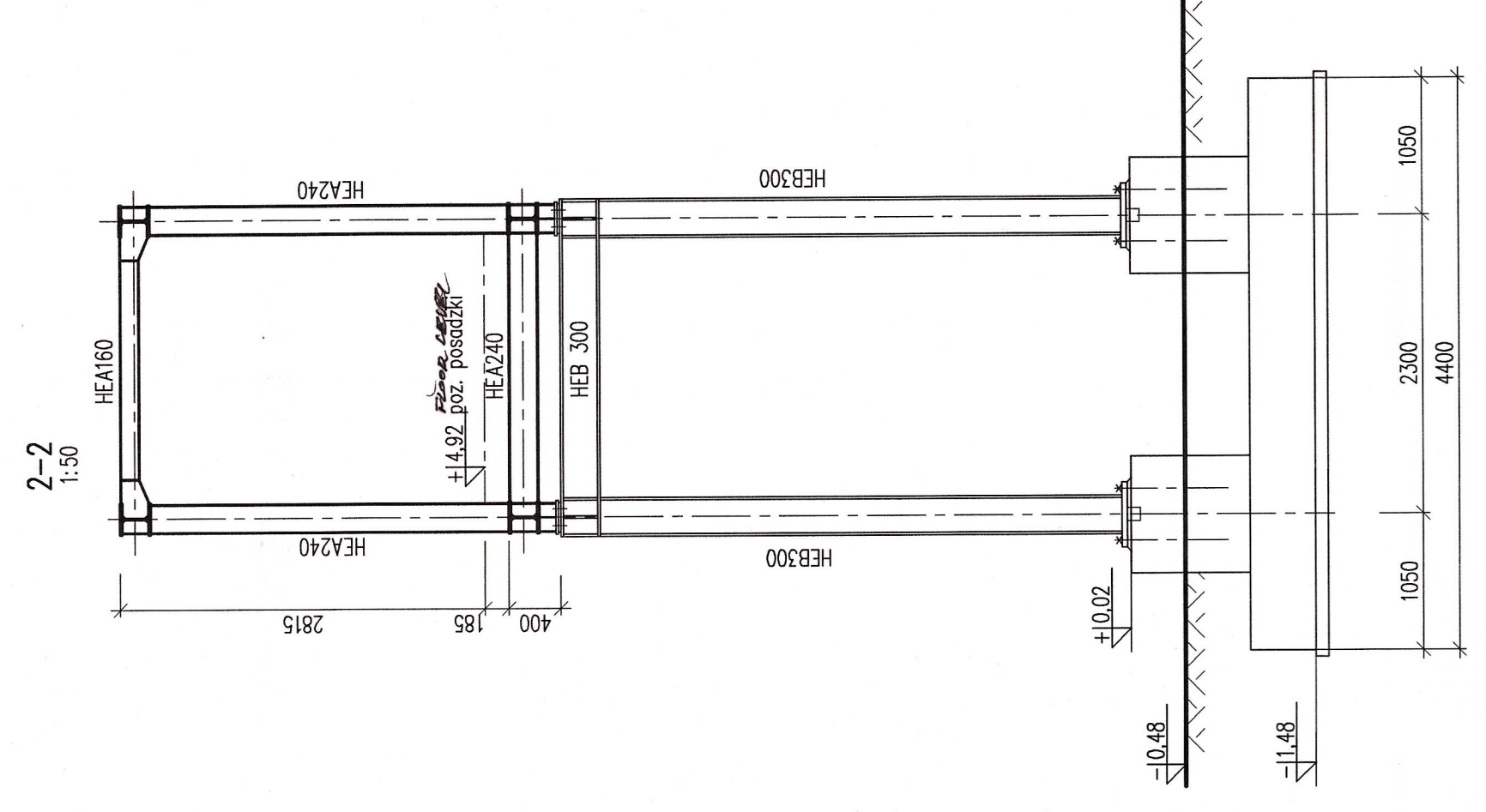
BLACHA FALDOWA	4 CM	CORRUGATED SHEET	4 CM
IZOLACJA CIEPLINA - STYROPIAN W SPADKU FS 30	2 CM	THERMAL INSULATION-FALLING FOAMED POLYSTYRENE FS30	2 CM
IZOLACJA CIEPLINA - STYROPIAN FS 20	15 CM	THERMAL INSULATION-FOAMED POLYSTYRENE FS 20	15 CM
IZOLACJA P.MILGOCOWA-FOLIA PE	0,2 CM	WATER PROOF FOIL - PE FOIL	0,2 CM
BLACHA FALDOWA	5 CM	CORRUGATED SHEET	5 CM

IN MINERS WORK BRIEFING
BUILDING

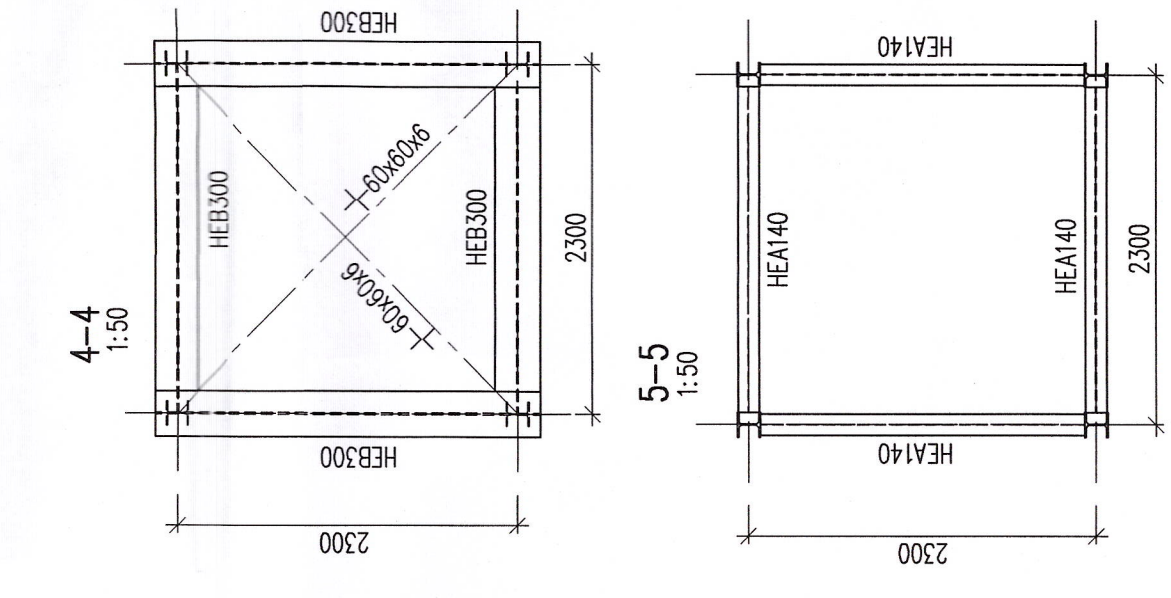


PRZEKRÓJ A-A SECTION A-A

INVESTOR	CITY GLIWICE
PROJECT	MIASTO GLIWICE
OBJECT	Renovation Post-industrial area Nowe Gliwice Renowacja poprzemysłowej strefy Nowe Gliwice
DRAWING SUBJECT	DIDACTIC BUILDING WITH AN ANNEXE (FORMER OFFICE BUILDING) OBJEKT NR2 - BUDYNEK DYDAKTYCZNY WRAZ Z ŁĄCZNIKIEM (BYŁY BIUROWIEC)
SCALE	1:100



VIEW ON UPPER HORIZONTAL GRID
Widok na kratę poziomą górną



Uwagi:

1. Wymiary podano w [mm], poziomy w [m]

REMARKS:

1. DIMENSIONS IN [mm], LEVELS IN [m]



FOUNDATION PROJECTION
Rzut fundamentów
1:100

INVESTOR	CITY GUINCEE MASTO GUINCEE	
PROJECT	Renovation Post-Industrial area Nove Guinee Remontacja przemysłowej strefy Nove Guinee	
OBJECT	DIADACTIC BUILDING WITH AN ANNEXE (FORMER OFFICE BUILDING) OBIEKT WZ2 – BUDYNIEK DYDAKTYCZNY WRAZ Z ŁĄCZNIKEM (BYŁY BIUROWIEC)	
DRAWING SUBJECT	ANNEXE / ŁĄCZNIK ASSEMBLY SCHEME / SCHEMAT MONTAŻOWY	DRAWING NO. K2-002
		SCALE 1:100