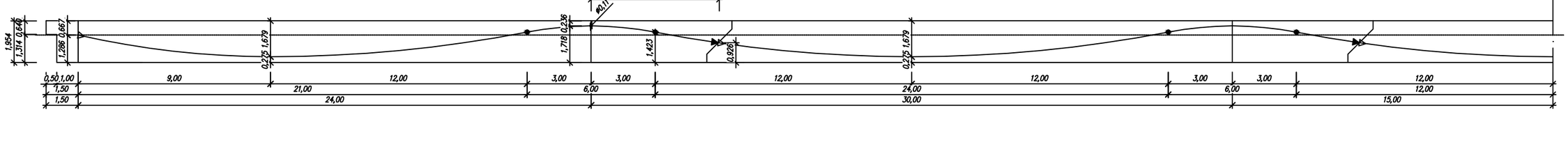
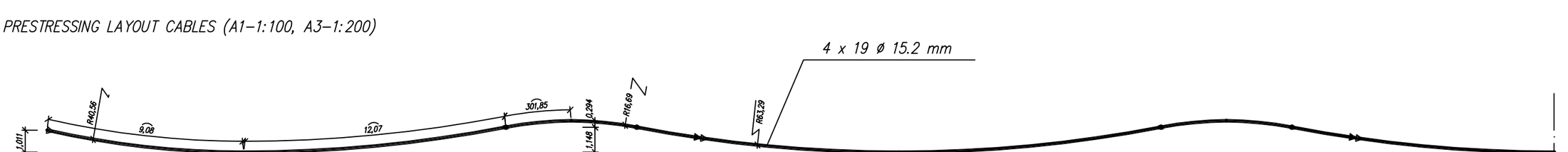
UTWORZONY PRZEZ PROGRAM EDUKACYJNY FIRMY AUTODESK

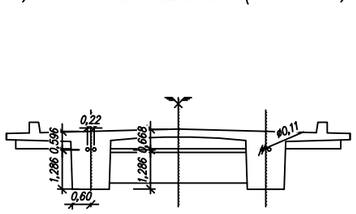
PRESTRESSING LAYOUT (A1–1:100, A3–1:200)



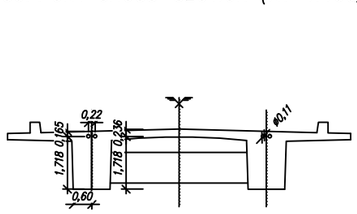
PRESTRESSING LAYOUT CABLES (A1–1:100, A3–1:200)



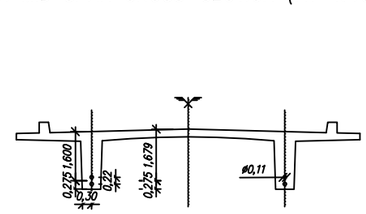
DUCTS IN P1, P11 CROSS–SECTION (A1–1:100, A3–1:200)



DUCTS IN SUPPORT CROSS–SECTION (A1–1:100, A3–1:200)



DUCTS IN MID SPAN CROSS–SECTION (A1–1:100, A3–1:200)



LEGEND:

- INFLACTION POINT
- PASSIVE ANCHORAGE
- COOPLER
- ACTIVE ANCHORAGE

STRESS TO APPLY: 1395 MPa

STEEL: Y1860 S7

ISEL	CIVIL ENGINEERING DEPARTMENT BRIDGES	Master degree
N.º 43159	NAME: MARCIN ANDRZEJEWSKI	PRELIMINARY DESIGN OF A VIADUCT
SCALES: AS INDICATED	YEAR 15/16 – 2nd SEM.	PRESTRESS LAYOUT — DRAWING N.º 6

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