

Architectural drawing of a building facade, showing a series of vertical elements (columns or panels) and their dimensions. The drawing is divided into three main sections by vertical lines, labeled at the top:

- Impalcato prima fase* (Left section)
- Impalcato seconda Fase* (Middle section)
- Impalcato provvisorio* (Right section)

Key dimensions and labels include:

- Overall width: 1772 (left section), 1472 (middle section), 300 (right section).
- Overall height: 1293.
- Vertical spacing between elements: 156 (repeated for most elements), 125, 129, 127, 156, 156, 156, 156, 156, 156, 157.
- Diagonal dimensions: 272.03, 271.84, 271.65.
- Labels: *Impalcato prima fase*, *Impalcato seconda Fase*, *Impalcato provvisorio*.

Para ghiaia

24

16

127

227

100

90

2

24

90

522

70

100

10

Spalla Esistente in c.a.

Livellotta stradale

Tiranti con barre $\varnothing 32$

$L_{tot}=L_{lib}+L_{fond}=5+20\text{m}$, bulbo IRS
int= 1.2m
pendenza alternata 10-20°

Base Fondazione esistente

Technical drawing of a wall section showing dimensions and components. The drawing includes the following labels and dimensions:

- Dimensions:**
 - Overall height: 227
 - Height of the main wall section: 127
 - Height of the base: 100
 - Top width: 40
 - Top offset: 4
 - Inner vertical offset: 10
 - Inner horizontal offset: 12
 - Inner width: 40
 - Base width: 67
 - Base offset: 7
 - Base depth: 24
 - Base width (bottom): 90
 - Overall width (bottom): 114
 - Right side height: 25
 - Right side height: 60
- Components:**
 - Coppa in c.a.
 - Trave tipo Pover in c.a.p.
 - Traverso
 - Base d'appoggio
 - Spalla esistente in c.a.

B	Revisione per istruttoria revisione ANAS	Aprile 2023	M. Schiavo	M. Del Fedele	A. Poli
A	Emissione Progetto Definitivo	08/04/2022	M. Schiavo	S. Aranyi	G. Astore
REV.	DESCRIZIONE	DATA	REDAITTO	VERIFICATO	APPROVATO