

STUDIO

SOCIETA' DI
ARCHITETTURA, URBANISTICA E INGEGNERIA

OPUS

S.S.

Ing. Pietro CONSIGLIO - Arch. Giuseppe DE CILLIS - Ing. Mauro PEDONE

Via Fragata, 219 - 70052 - BISCEGLIE-
tel/fax: 080/3929767 - P. IVA 06384030729

OGGETTO: PROGETTO DI RIGENERAZIONE E
RITIPIZZAZIONE EX L.R. 12 / 2008 FINALIZZATO
AL COMPLETAMENTO DELL'AREA SUD
FACENTE PARTE DEL PIRP, INDIVIDUATA TRA
LA FERROVIA BOLOGNA - LECCE, VIALE
CADORNA E VIA TERLIZZI

TAVOLA n°:
3

SCALA:
SCALA 1 : 500

ELABORATI:
PLANIMETRIA GENERALE DI PROGETTO SU BASE CATASTALE

DATA:
NOVEMBRE 2022

Aggiornamento:
VAR.01
GENNAIO 2024

IL PROGETTISTI E DD.LL.

Ing. Pietro CONSIGLIO

Arch. Giuseppe DE CILLIS

Ing. Mauro PEDONE

IL COMMITTENTE:

CONSORZIO URBANISTICO EX PIRP

The figure is a detailed urban planning map titled 'PLANIMETRIA GENERALE DI PROGETTO SU BASE CATASTALE'. It shows a complex arrangement of building footprints, parking lots, and green spaces. The map is oriented with a north arrow pointing towards the top right. A scale of 1:500 is indicated. Key features include:
- Roads: 'Via Gen. L. Cadorna' (top left), 'Strada' (top right), and 'Bologna' (bottom right).
- Railway: 'Ferrovia' (bottom left).
- Green spaces: Indicated by green hatched areas and green dots representing trees.
- Building footprints: Shown as grey outlines with internal details.
- Infrastructure: Blue lines representing water or drainage systems.
- Labels: 'ALL. DLP R.G.' and 'ALL. DI P.R.G.' are visible along the top boundary. 'Cortile Scaziota' is labeled on the left. 'Comune di Terlizzi' is labeled on the right.
- Numbers: Various numerical identifiers (e.g., 1416, 1410, 1298, 1427, 835, 1218, 1408, 1008, 598, 281, 524, 280, 404, 671, 262, 263, 265, 257, 210, 211, 281, 486, 260, 487, 276, 283, 525, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600) are scattered throughout the map, likely corresponding to cadastral or project-specific identifiers.