

The floor plan illustrates the first floor of a building, featuring a central corridor system and a grid of rooms. The plan is divided into four main sections by a central corridor (TR_305) and two side corridors (TR_304 and TR_306). The rooms are labeled with their respective numbers and dimensions. The plan also shows the location of various structural elements, including walls, doors, and windows. The overall dimensions of the building are 2938.5 units in width and 2288.5 units in depth. The plan includes a detailed section line A-A across the top and bottom, and a section line B-B along the right side. The plan is titled 'P.L. FINITO EDIFICIO' in the top right corner.

Room Details:

- TR_301 (doppia pendenza 25x50-270):** Located in the top left corner.
- TR_302 (doppia pendenza 25x50-270):** Located in the top center.
- TR_303 (doppia pendenza 25x50-270):** Located in the top right corner.
- TR_304 (Bacmetang-25x50/100):** Located in the middle left section.
- TR_305 (30x60):** Central corridor.
- TR_306 (Bacmetang-25x50/100):** Located in the middle right section.
- TR_307 (Bacmetang-25x50/100):** Located in the bottom left section.
- TR_308 (Bacmetang-25x50/100):** Located in the bottom center.
- TR_309 (Bacmetang-25x50/100):** Located in the bottom right section.

Structural Elements:

- Cordolo C01 (40x30):** Located along the top and bottom edges.
- Cordolo C02 (65x30):** Located along the left and right edges.
- Solai Alveolari h=25 (20+5):** Located in the rooms.
- TIPO "D" S.303, S.304, S.305, S.306, S.307, S.308, S.309, S.310, S.311, S.312, S.313, S.314, S.315, S.316, S.317, S.318, S.319, S.320, S.321, S.322, S.323, S.324, S.325, S.326, S.327, S.328, S.329, S.330, S.331, S.332, S.333, S.334, S.335, S.336, S.337, S.338, S.339, S.340, S.341, S.342, S.343, S.344, S.345, S.346, S.347, S.348, S.349, S.350, S.351, S.352, S.353, S.354, S.355, S.356, S.357, S.358, S.359, S.360, S.361, S.362, S.363, S.364, S.365, S.366, S.367, S.368, S.369, S.370, S.371, S.372, S.373, S.374, S.375, S.376, S.377, S.378, S.379, S.380, S.381, S.382, S.383, S.384, S.385, S.386, S.387, S.388, S.389, S.390, S.391, S.392, S.393, S.394, S.395, S.396, S.397, S.398, S.399, S.400, S.401, S.402, S.403, S.404, S.405, S.406, S.407, S.408, S.409, S.410, S.411, S.412, S.413, S.414, S.415, S.416, S.417, S.418, S.419, S.420, S.421, S.422, S.423, S.424, S.425, S.426, S.427, S.428, S.429, S.430, S.431, S.432, S.433, S.434, S.435, S.436, S.437, S.438, S.439, S.440, S.441, S.442, S.443, S.444, S.445, S.446, S.447, S.448, S.449, S.450, S.451, S.452, S.453, S.454, S.455, S.456, S.457, S.458, S.459, S.460, S.461, S.462, S.463, S.464, S.465, S.466, S.467, S.468, S.469, S.470, S.471, S.472, S.473, S.474, S.475, S.476, S.477, S.478, S.479, S.480, S.481, S.482, S.483, S.484, S.485, S.486, S.487, S.488, S.489, S.490, S.491, S.492, S.493, S.494, S.495, S.496, S.497, S.498, S.499, S.500, S.501, S.502, S.503, S.504, S.505, S.506, S.507, S.508, S.509, S.510, S.511, S.512, S.513, S.514, S.515, S.516, S.517, S.518, S.519, S.520, S.521, S.522, S.523, S.524, S.525, S.526, S.527, S.528, S.529, S.530, S.531, S.532, S.533, S.534, S.535, S.536, S.537, S.538, S.539, S.540, S.541, S.542, S.543, S.544, S.545, S.546, S.547, S.548, S.549, S.550, S.551, S.552, S.553, S.554, S.555, S.556, S.557, S.558, S.559, S.560, S.561, S.562, S.563, S.564, S.565, S.566, S.567, S.568, S.569, S.570, S.571, S.572, S.573, S.574, S.575, S.576, S.577, S.578, S.579, S.580, S.581, S.582, S.583, S.584, S.585, S.586, S.587, S.588, S.589, S.590, S.591, S.592, S.593, S.594, S.595, S.596, S.597, S.598, S.599, S.600, S.601, S.602, S.603, S.604, S.605, S.606, S.607, S.608, S.609, S.610, S.611, S.612, S.613, S.614, S.615, S.616, S.617, S.618, S.619, S.620, S.621, S.622, S.623, S.624, S.625, S.626, S.627, S.628, S.629, S.630, S.631, S.632, S.633, S.634, S.635, S.636, S.637, S.638, S.639, S.640, S.641, S.642, S.643, S.644, S.645, S.646, S.647, S.648, S.649, S.650, S.651, S.652, S.653, S.654, S.655, S.656, S.657, S.658, S.659, S.660, S.661, S.662, S.663, S.664, S.665, S.666, S.667, S.668, S.669, S.670, S.671, S.672, S.673, S.674, S.675, S.676, S.677, S.678, S.679, S.680, S.681, S.682, S.683, S.684, S.685, S.686, S.687, S.688, S.689, S.690, S.691, S.692, S.693, S.694, S.695, S.696, S.697, S.698, S.699, S.700, S.701, S.702, S.703, S.704, S.705, S.706, S.707, S.708, S.709, S.710, S.711, S.712, S.713, S.714, S.715, S.716, S.717, S.718, S.719, S.720, S.721, S.722, S.723, S.724, S.725, S.726, S.727, S.728, S.729, S.730, S.731, S.732, S.733, S.734, S.735, S.736, S.737, S.738, S.739, S.740, S.741, S.742, S.743, S.744, S.745, S.746, S.747, S.748, S.749, S.750, S.751, S.752, S.753, S.754, S.755, S.756, S.757, S.758, S.759, S.760, S.761, S.762, S.763, S.764, S.765, S.766, S.767, S.768, S.769, S.770, S.771, S.772, S.773, S.774, S.775, S.776, S.777, S.778, S.779, S.780, S.781, S.782, S.783, S.784, S.785, S.786, S.787, S.788, S.789, S.790, S.791, S.792, S.793, S.794, S.795, S.796, S.797, S.798, S.799, S.800, S.801, S.802, S.803, S.804, S.805, S.806, S.807, S.808, S.809, S.810, S.811, S.812, S.813, S.814, S.815, S.816, S.817, S.818, S.819, S.820, S.821, S.822, S.823, S.824, S.825, S.826, S.827, S.828, S.829, S.830, S.831, S.832, S.833, S.834, S.835, S.836, S.837, S.838, S.839, S.840, S.841, S.842, S.843, S.844, S.845, S.846, S.847, S.848, S.849, S.850, S.851, S.852, S.853, S.854, S.855, S.856, S.857, S.858, S.859, S.860, S.861, S.862, S.863, S.864, S.865, S.866, S.867, S.868, S**

Technical drawing of a cross-section of a concrete slab. The slab has a central vertical channel. The width of the slab is dimensioned as 120.

----- Filo FINITO pannello prefabbricato perimetrale

STRUTTURA	CLASSE DI RESISTENZA
Strutture in Elevazione	R 90'
Strutture Orizzontali	R 90'

per armature correnti di distribuzione quando non indicato (cm)					
Ø8	Ø10	Ø12	Ø14	Ø16	Ø20
60			100		

	6				
	5				
	4				
	3				
20.11.2023	1	REV. PRG.	BG	DI	CR
26.10.2023	0	EMISSIONE PROGETTO ESECUTIVO	BG	DI	CR
DATA	RV.	OGGETTO	RED	VER	CON



STR_TAV_209.1