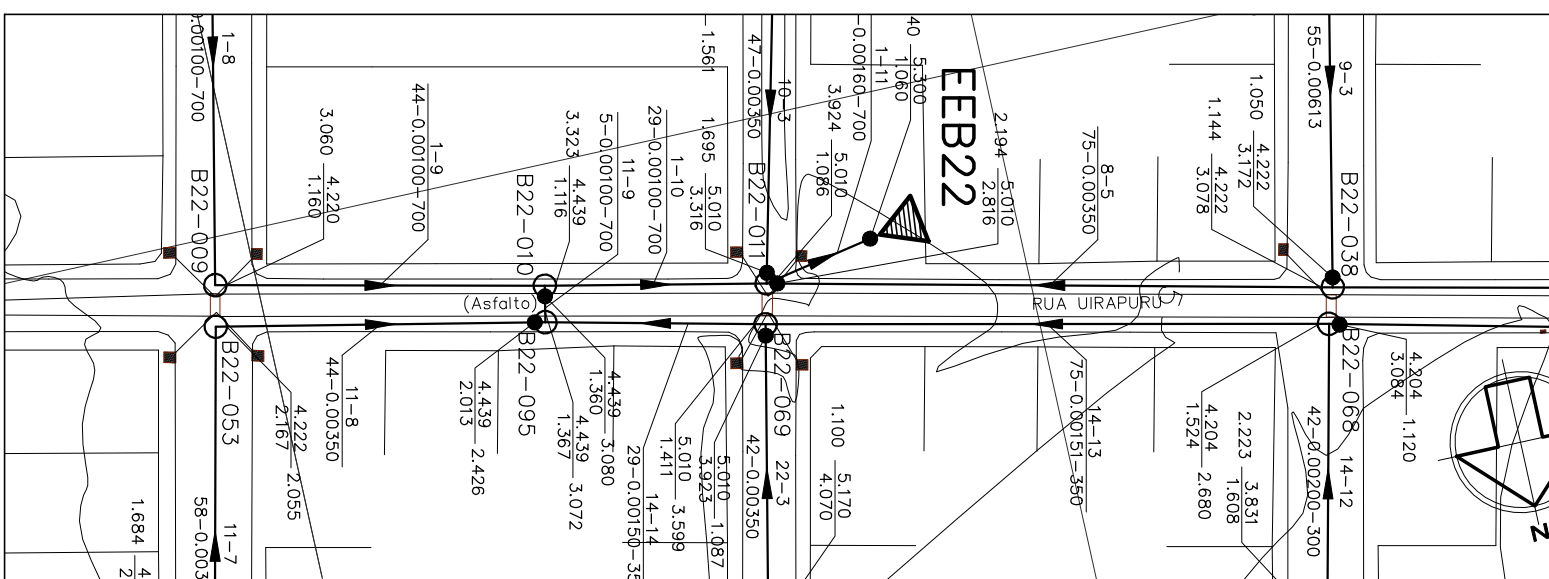
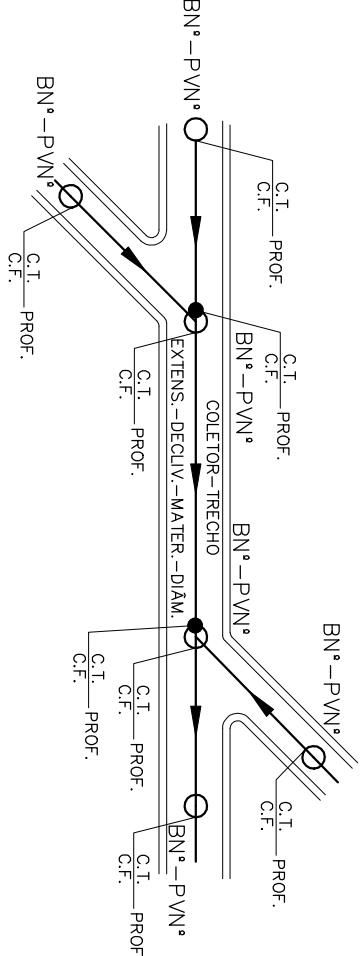
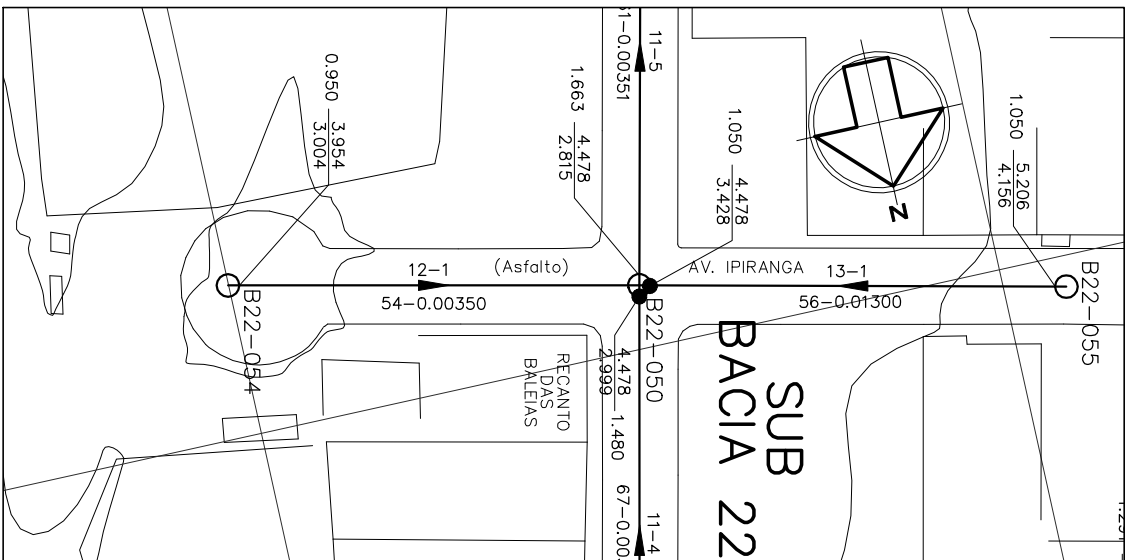
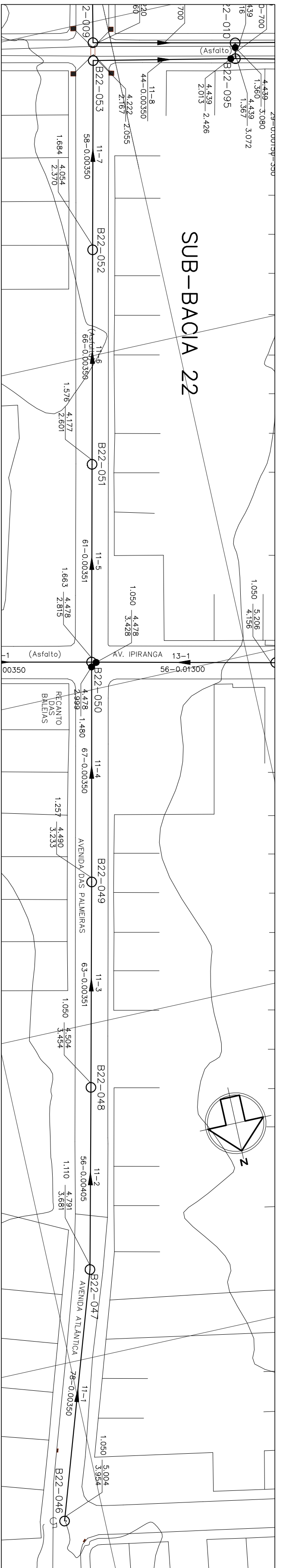


COR	ESP.
1	07, 0,1
2	07, 0,2
3	07, 0,3
4	07, 0,4
5	07, 0,5
6	07, 0,6
7	07, 0,25
8	07, 0,09
9	07, 0,15
10	146, 0,15
11	162, 0,15

Technical drawing of a road layout for 'SUB-BACIA 22'. The drawing shows a road with several curves and straight sections. Key points are labeled with numbers 1 through 10, corresponding to the 'COR' (Curve) column. Distances between points are listed in the 'ESP.' (Stationing) column. The road is labeled 'SUB-BACIA 22' in large letters. A scale bar at the bottom indicates distances in meters (0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100). The road is shown with a center line and edge lines. A north arrow is located near the top right. The drawing is a plan view of the road layout.



The map shows the SUB-BACIA 22 area, which is a coastal region. The coastline is marked with several points of interest, including B22-034, B22-035, B22-036, B22-037, B22-038, B22-039, B22-040, B22-041, B22-042, B22-043, B22-044, B22-045, B22-046, B22-047, B22-048, B22-049, B22-050, B22-051, B22-052, B22-053, B22-054, B22-055, B22-056, B22-057, B22-058, B22-059, B22-060, B22-061, B22-062, B22-063, B22-064, B22-065, B22-066, B22-067, B22-068, B22-069, B22-070, B22-071, B22-072, B22-073, B22-074, B22-075, B22-076, B22-077, B22-078, B22-079, B22-080, B22-081, B22-082, B22-083, B22-084, B22-085, B22-086, B22-087, B22-088, B22-089, B22-090, B22-091, B22-092, B22-093, B22-094, B22-095, B22-096, B22-097, B22-098, B22-099, B22-100, B22-101, B22-102, B22-103, B22-104, B22-105, B22-106, B22-107, B22-108, B22-109, B22-110, B22-111, B22-112, B22-113, B22-114, B22-115, B22-116, B22-117, B22-118, B22-119, B22-120, B22-121, B22-122, B22-123, B22-124, B22-125, B22-126, B22-127, B22-128, B22-129, B22-130, B22-131, B22-132, B22-133, B22-134, B22-135, B22-136, B22-137, B22-138, B22-139, B22-140, B22-141, B22-142, B22-143, B22-144, B22-145, B22-146, B22-147, B22-148, B22-149, B22-150, B22-151, B22-152, B22-153, B22-154, B22-155, B22-156, B22-157, B22-158, B22-159, B22-160, B22-161, B22-162, B22-163, B22-164, B22-165, B22-166, B22-167, B22-168, B22-169, B22-170, B22-171, B22-172, B22-173, B22-174, B22-175, B22-176, B22-177, B22-178, B22-179, B22-180, B22-181, B22-182, B22-183, B22-184, B22-185, B22-186, B22-187, B22-188, B22-189, B22-190, B22-191, B22-192, B22-193, B22-194, B22-195, B22-196, B22-197, B22-198, B22-199, B22-200, B22-201, B22-202, B22-203, B22-204, B22-205, B22-206, B22-207, B22-208, B22-209, B22-210, B22-211, B22-212, B22-213, B22-214, B22-215, B22-216, B22-217, B22-218, B22-219, B22-220, B22-221, B22-222, B22-223, B22-224, B22-225, B22-226, B22-227, B22-228, B22-229, B22-230, B22-231, B22-232, B22-233, B22-234, B22-235, B22-236, B22-237, B22-238, B22-239, B22-240, B22-241, B22-242, B22-243, B22-244, B22-245, B22-246, B22-247, B22-248, B22-249, B22-250, B22-251, B22-252, B22-253, B22-254, B22-255, B22-256, B22-257, B22-258, B22-259, B22-260, B22-261, B22-262, B22-263, B22-264, B22-265, B22-266, B22-267, B22-268, B22-269, B22-270, B22-271, B22-272, B22-273, B22-274, B22-275, B22-276, B22-277, B22-278, B22-279, B22-280, B22-281, B22-282, B22-283, B22-284, B22-285, B22-286, B22-287, B22-288, B22-289, B22-290, B22-291, B22-292, B22-293, B22-294, B22-295, B22-296, B22-297, B22-298, B22-299, B22-300, B22-301, B22-302, B22-303, B22-304, B22-305, B22-306, B22-307, B22-308, B22-309, B22-310, B22-311, B22-312, B22-313, B22-314, B22-315, B22-316, B22-317, B22-318, B22-319, B22-320, B22-321, B22-322, B22-323, B22-324, B22-325, B22-326, B22-327, B22-328, B22-329, B22-330, B22-331, B22-332, B22-333, B22-334, B22-335, B22-336, B22-337, B22-338, B22-339, B22-340, B22-341, B22-342, B22-343, B22-344, B22-345, B22-346, B22-347, B22-348, B22-349, B22-350, B22-351, B22-352, B22-353, B22-354, B22-355, B22-356, B22-357, B22-358, B22-359, B22-360, B22-361, B22-362, B22-363, B22-364, B22-365, B22-366, B22-367, B22-368, B22-369, B22-370, B22-371, B22-372, B22-373, B22-374, B22-375, B22-376, B22-377, B22-378, B22-379, B22-380, B22-381, B22-382, B22-383, B22-384, B22-385, B22-386, B22-387, B22-388, B22-389, B22-390, B22-391, B22-392, B22-393, B22-394, B22-395, B22-396, B22-397, B22-398, B22-399, B22-400, B22-401, B22-402, B22-403, B22-404, B22-405, B22-406, B22-407, B22-408, B22-409, B22-410, B22-411, B22-412, B22-413, B22-414, B22-415, B22-416, B22-417, B22-418, B22-419, B22-420, B22-421, B22-422, B22-423, B22-424, B22-425, B22-426, B22-427, B22-428, B22-429, B22-430, B22-431, B22-432, B22-433, B22-434, B22-435, B22-436, B22-437, B22-438, B22-439, B22-440, B22-441, B22-442, B22-443, B22-444, B22-445, B22-446, B22-447, B22-448, B22-449, B22-450, B22-451, B22-452, B22-453, B22-454, B22-455, B22-456, B22-457, B22-458, B22-459, B22-460, B22-461, B22-462, B22-463, B22-464, B22-465, B22-466, B22-467, B22-468, B22-469, B22-470, B22-471, B22-472, B22-473, B22-474, B22-475, B22-476, B22-477, B22-478, B22-479, B22-480, B22-481, B22-482, B22-483, B22-484, B22-485, B22-486, B22-487, B22-488, B22-489, B22-490, B22-491, B22-492, B22-493, B22-494, B22-495, B22-496, B22-497, B22-498, B22-499, B22-500, B22-501, B22-502, B22-503, B22-504, B22-505, B22-506, B22-507, B22-508, B22-509, B22-510, B22-511, B22-512, B22-513, B22-514, B22-515, B22-516, B22-517, B22-518, B22-519, B22-520, B22-521, B22-522, B22-523, B22-524, B22-525, B22-526, B22-527, B22-528, B22-529, B22-530, B22-531, B22-532, B



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PERFIL - COLETOR 8
ESC.: VERT.: 1:100 / HORIZ.: 1:1000

PERFIL - COLETOR 21
ESC.: VERT.: 1:100 / HORIZ.: 1:1000

PERFIL-COL. 12
ESC.: VERT.: 1:100 / HORIZ.: 1:1000

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PERFIL - COLETOR 11
ESC.: VERT.: 1:100 / HORIZ.: 1:1000

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18 JANUARY 2005

18 JANUARY 2005

NOTAS:

- 1 - DIMENSÕES: ELEVÂÇÕES EM METRO, EXCETO NO INDICADO.
- 2 - NOS TRECHOS ONDE A REDE POSSUI RECOBIMENTO INTERIORE, A 0,90m, A MESMA DEVERÁ SER PROTEGIDA POR ENVOLVIMENTO EM CONCRETO, NA LARGURA DE (DIAMETRO+0,20m PARA CADA LADO) E ESPESURA DE 0,10m.
- 3 - A TUBULAÇÃO COLETORA COM DIÂMETROS INTERIORES IGUAIS A 750,250, 200, 150, 100, 75, 50, 40, 30, 25, 20, 15, 10, 7,5, 5, 4, 3, 2,5, 2, 1,5, 1, 0,75, 0,5, 0,3, 0,25, 0,2, 0,15, 0,1, 0,075, 0,05, 0,03, 0,025, 0,02, 0,015, 0,01, 0,0075, 0,005, 0,003, 0,0025, 0,002, 0,0015, 0,001, 0,00075, 0,0005, 0,0003, 0,00025, 0,0002, 0,00015, 0,0001, 0,000075, 0,00005, 0,00003, 0,000025, 0,00002, 0,000015, 0,00001, 0,0000075, 0,000005, 0,000003, 0,0000025, 0,000002, 0,0000015, 0,000001, 0,00000075, 0,0000005, 0,0000003, 0,00000025, 0,0000002, 0,00000015, 0,0000001, 0,000000075, 0,00000005, 0,00000003, 0,000000025, 0,00000002, 0,000000015, 0,00000001, 0,0000000075, 0,000000005, 0,000000003, 0,0000000025, 0,000000002, 0,0000000015, 0,000000001, 0,00000000075, 0,0000000005, 0,0000000003, 0,00000000025, 0,0000000002, 0,00000000015, 0,0000000001, 0,000000000075, 0,00000000005, 0,00000000003, 0,000000000025, 0,00000000002, 0,000000000015, 0,00000000001, 0,0000000000075, 0,000000000005, 0,000000000003, 0,0000000000025, 0,000000000002, 0,0000000000015, 0,000000000001, 0,00000000000075, 0,0000000000005, 0,0000000000003, 0,00000000000025, 0,0000000000002, 0,00000000000015, 0,0000000000001, 0,000000000000075, 0,00000000000005, 0,00000000000003, 0,000000000000025, 0,00000000000002, 0,000000000000015, 0,00000000000001, 0,0000000000000075, 0,000000000000005, 0,000000000000003, 0,0000000000000025, 0,000000000000002, 0,0000000000000015, 0,000000000000001, 0,00000000000000075, 0,0000000000000005, 0,0000000000000003, 0,00000000000000025, 0,0000000000000002, 0,00000000000000015, 0,0000000000000001, 0,000000000000000075, 0,00000000000000005, 0,00000000000000003, 0,000000000000000025, 0,00000000000000002, 0,000000000000000015, 0,00000000000000001, 0,0000000000000000075, 0,000000000000000005, 0,000000000000000003, 0,0000000000000000025, 0,000000000000000002, 0,0000000000000000015, 0,000000000000000001, 0,00000000000000000075, 0,0000000000000000005, 0,0000000000000000003, 0,00000000000000000025, 0,0000000000000000002, 0,00000000000000000015, 0,0000000000000000001, 0,000000000000000000075, 0,00000000000000000005, 0,00000000000000000003, 0,000000000000000000025, 0,00000000000000000002, 0,000000000000000000015, 0,00000000000000000001, 0,0000000000000000000075, 0,000000000000000000005, 0,000000000000000000003, 0,0000000000000000000025, 0,000000000000000000002, 0,0000000000000000000015, 0,000000000000000000001, 0,00000000000000000000075, 0,0000000000000000000005, 0,0000000000000000000003, 0,00000000000000000000025, 0,0000000000000000000002, 0,00000000000000000000015, 0,0000000000000000000001, 0,000000000000000000000075, 0,00000000000000000000005, 0,00000000000000000000003, 0,000000000000000000000025, 0,00000000000000000000002, 0,000000000000000000000015, 0,00000000000000000000001, 0,0000000000000000000000075, 0,000000000000000000000005, 0,000000000000000000000003, 0,0000000000000000000000025, 0,000000000000000000000002, 0,0000000000000000000000015, 0,000000000000000000000001, 0,00000000000000000000000075, 0,0000000000000000000000005, 0,0000000000000000000000003, 0,00000000000000000000000025, 0,0000000000000000000000002, 0,00000000000000000000000015, 0,0000000000000000000000001, 0,000000000000000000000000075, 0,00000000000000000000000005, 0,00000000000000000000000003, 0,000000000000000000000000025, 0,00000000000000000000000002, 0,000000000000000000000000015, 0,00000000000000000000000001, 0,0000000000000000000000000075, 0,000000000000000000000000005, 0,000000000000000000000000003, 0,0000000000000000000000000025, 0,000000000000000000000000002, 0,0000000000000000000000000015, 0,000000000000000000000000001, 0,00000000000000000000000000075, 0,0000000000000000000000000005, 0,0000000000000000000000000003, 0,00000000000000000000000000025, 0,0000000000000000000000000002, 0,00000000000000000000000000015, 0,0000000000000000000000000001, 0,000000000000000000000000000075, 0,00000000000000000000000000005, 0,00000000000000000000000000003, 0,000000000000000000000000000025, 0,00000000000000