

[illegible][illegible]

Legend:

- + Högpunkt (High point)
- Lågpunkt (Low point)

Groundwater level: Grundvattnet är uppmätt på kommunala tryckstads.

Coordinate system: Koordinatsystem: SYREFRS zón 1990

Map scale: Måttstapel: RH 200

Date: Fastighetsbeskrivning aktuell 2017-06-20

0

Grundplanen är utarbetad på kommunens tekniska avdelning. Karta över området SVÄLÖRTEN 2017. Högskartan: RH 2300. Planeringsområdet är aktuellt 2017-06-20.

Grundskissen är upprättad på kommunala projekteringsplaner.
 Koordinatsystem: SYNERP90 zpn 1980.
 Höjdsystem: RH 2000.
 Fastighetsindelning aktuell 2017-06-20

This is a technical site plan for a residential development. The plan features several building footprints highlighted in yellow and orange, each labeled with a code: 'SDBC' (orange), 'BD' (yellow), 'CB' (brown), 'B' (yellow), 'P' (yellow), and 'E' (blue). The plan includes topographic contour lines and various annotations such as 'VÄRLÖKEN', 'SNÖDROPPEN', 'RINGBLOMMAN', 'SMÖRBLOMMAN', 'SVALÖRTEN', and 'BALKEN'. Dimensions and elevations are marked throughout the plan.

[illegible]

This topographic map shows a residential area with contour lines and building footprints. A large yellow-shaded area in the center-left represents a construction site, divided into sections labeled B, BD, CB, and E. The map includes numerous elevation points (e.g., +2.72, +2.74, +3.02, +2.20, +2.03, +1.88, +2.00, +2.22, +2.39, +2.44, +2.55, +2.65, +2.71, +2.77, +2.85, +2.94, +3.00, +3.06, +3.10, +3.14, +3.19, +3.24, +3.30, +3.34, +3.39, +3.44, +3.49, +3.54, +3.59, +3.64, +3.69, +3.74, +3.79, +3.84, +3.89, +3.94, +3.99, +4.04, +4.09, +4.14, +4.19, +4.24, +4.29, +4.34, +4.39, +4.44, +4.49, +4.54, +4.59, +4.64, +4.69, +4.74, +4.79, +4.84, +4.89, +4.94, +4.99, +5.04, +5.09, +5.14, +5.19, +5.24, +5.29, +5.34, +5.39, +5.44, +5.49, +5.54, +5.59, +5.64, +5.69, +5.74, +5.79, +5.84, +5.89, +5.94, +5.99, +6.04, +6.09, +6.14, +6.19, +6.24, +6.29, +6.34, +6.39, +6.44, +6.49, +6.54, +6.59, +6.64, +6.69, +6.74, +6.79, +6.84, +6.89, +6.94, +6.99, +7.04, +7.09, +7.14, +7.19, +7.24, +7.29, +7.34, +7.39, +7.44, +7.49, +7.54, +7.59, +7.64, +7.69, +7.74, +7.79, +7.84, +7.89, +7.94, +7.99, +8.04, +8.09, +8.14, +8.19, +8.24, +8.29, +8.34, +8.39, +8.44, +8.49, +8.54, +8.59, +8.64, +8.69, +8.74, +8.79, +8.84, +8.89, +8.94, +8.99, +9.04, +9.09, +9.14, +9.19, +9.24, +9.29, +9.34, +9.39, +9.44, +9.49, +9.54, +9.59, +9.64, +9.69, +9.74, +9.79, +9.84, +9.89, +9.94, +9.99, +10.04, +10.09, +10.14, +10.19, +10.24, +10.29, +10.34, +10.39, +10.44, +10.49, +10.54, +10.59, +10.64, +10.69, +10.74, +10.79, +10.84, +10.89, +10.94, +10.99, +11.04, +11.09, +11.14, +11.19, +11.24, +11.29, +11.34, +11.39, +11.44, +11.49, +11.54, +11.59, +11.64, +11.69, +11.74, +11.79, +11.84, +11.89, +11.94, +11.99, +12.04, +12.09, +12.14, +12.19, +12.24, +12.29, +12.34, +12.39, +12.44, +12.49, +12.54, +12.59, +12.64, +12.69, +12.74, +12.79, +12.84, +12.89, +12.94, +12.99, +13.04, +13.09, +13.14, +13.19, +13.24, +13.29, +13.34, +13.39, +13.44, +13.49, +13.54, +13.59, +13.64, +13.69, +13.74, +13.79, +13.84, +13.89, +13.94, +13.99, +14.04, +14.09, +14.14, +14.19, +14.24, +14.29, +14.34, +14.39, +14.44, +14.49, +14.54, +14.59, +14.64, +14.69, +14.74, +14.79, +14.84, +14.89, +14.94, +14.99, +15.04, +15.09, +15.14, +15.19, +15.24, +15.29, +15.34, +15.39, +15.44, +15.49, +15.54, +15.59, +15.64, +15.69, +15.74, +15.79, +15.84, +15.89, +15.94, +15.99, +16.04, +16.09, +16.14, +16.19, +16.24, +16.29, +16.34, +16.39, +16.44, +16.49, +16.54, +16.59, +16.64, +16.69, +16.74, +16.79, +16.84, +16.89, +16.94, +16.99, +17.04, +17.09, +17.14, +17.19, +17.24, +17.29, +17.34, +17.39, +17.44, +17.49, +17.54, +17.59, +17.64, +17.69, +17.74, +17.79, +17.84, +17.89, +17.94, +17.99, +18.04, +18.09, +18.14, +18.19, +18.24, +18.29, +18.34, +18.39, +18.44, +18.49, +18.54, +18.59, +18.64, +18.69, +18.74, +18.79, +18.84, +18.89, +18.94, +18.99, +19.04, +19.09, +19.14, +19.19, +19.24, +19.29, +19.34, +19.39, +19.44, +19.49, +19.54, +19.59, +19.64, +19.69, +19.74, +19.79, +19.84, +19.89, +19.94, +19.99, +20.04, +20.09, +20.14, +20.19, +20.24, +20.29, +20.34, +20.39, +20.44, +20.49, +20.54, +20.59, +20.64, +20.69, +20.74, +20.79, +20.84, +20.89, +20.94, +20.99, +21.04, +21.09, +21.14, +21.19, +21.24, +21.29, +21.34, +21.39, +21.44, +21.49, +21.54, +21.59, +21.64, +21.69, +21.74, +21.79, +21.84, +21.89, +21.94, +21.99, +22.04, +22.09, +22.14, +22.19, +22.24, +22.29, +22.34, +22.39, +22.44, +22.49, +22.54, +22.59, +22.64, +22.69, +22.74, +22.79, +22.84, +22.89, +22.94, +22.99, +23.04, +23.09, +23.14, +23.19, +23.24, +23.29, +23.34, +23.39, +23.44, +23.49, +23.54, +23.59, +23.64, +23.69, +23.74, +23.79, +23.84, +23.89, +23.94, +23.99, +24.04, +24.09, +24.14, +24.19, +24.24, +24.29, +24.34, +24.39, +24.44, +24.49, +24.54, +24.59, +24.64, +24.69, +24.74, +24.79, +24.84, +24.89, +24.94, +24.99, +25.04, +25.09, +25.14, +25.19, +25.24, +25.29, +25.34, +25.39, +25.44, +25.49, +25.54, +25.59, +25.64, +25.69, +25.74, +25.79, +25.84, +25.89, +25.94, +25.99, +26.04, +26.09, +26.14, +26.19, +26.24, +26.29, +26.34, +26.39, +26.44, +26.49, +26.54, +26.59, +26.64, +26.69, +26.74, +26.79, +26.84, +26.89, +26.94, +26.99, +27.04, +27.09, +27.14, +27.19, +27.24, +27.29, +27.34, +27.39, +27.44, +27.49, +27.54, +27.59, +27.64, +27.69, +27.74, +27.79, +27.84, +27.89, +27.94, +27.99, +28.04, +28.09, +28.14, +28.19, +28.24, +28.29, +28.34, +28.39, +28.44, +28.49, +28.54, +28.59, +28.64, +28.69, +28.74, +28.79, +28.84, +28.89, +28.94, +28.99, +29.04, +29.09, +29.14, +29.19, +29.24, +29.29, +29.34, +29.39, +29.44, +29.49, +29.54, +29.59, +29.64, +29.69, +29.74, +29.79, +29.84, +29.89, +29.94, +29.99, +30.04, +30.09, +30.14, +30.19, +30.24, +30.29, +30.34, +30.39, +30.44, +30.49, +30.54, +30.59, +30.64, +30.69, +30.74, +30.79, +30.84, +30.89, +30.94, +30.99, +31.04, +31.09, +31.14, +31.19, +31.24, +31.29, +31.34, +31.39, +31.44, +31.49, +31.54, +31.59, +31.64, +31.69, +31.74, +3

The image is a topographic map of a residential area. A yellow-shaded polygon represents a building footprint, which is divided into several sections labeled with letters and numbers. Section B is on the left, labeled with '6,5', 'n2', 'p2', 'p3', 'e5', and 'f2'. Section BD is at the top left, labeled with '13,0' and 'n3'. Section CB is in the middle left, labeled with '8,0'. Section E is at the bottom right, labeled with '13,0' and 'n3'. The map shows contour lines, roads, and various labeled areas. Surrounding areas include 'SNÖDROPPE' at the top, 'RINGBLOMMA' in the middle, and 'BALKEN' at the bottom. The map also shows a railway line and various other buildings and structures.

The image is a detailed topographic map of a residential area. The map features contour lines indicating elevation, with labels such as 12.40, 12.20, 12.00, 11.80, 11.60, 11.40, 11.20, 11.00, 10.80, 10.60, 10.40, 10.20, 10.00, 9.80, 9.60, 9.40, 9.20, 9.00, 8.80, 8.60, 8.40, 8.20, 8.00, 7.80, 7.60, 7.40, 7.20, 7.00, 6.80, 6.60, 6.40, 6.20, 6.00, 5.80, 5.60, 5.40, 5.20, 5.00, 4.80, 4.60, 4.40, 4.20, 4.00, 3.80, 3.60, 3.40, 3.20, 3.00, 2.80, 2.60, 2.40, 2.20, 2.00, 1.80, 1.60, 1.40, 1.20, 1.00, 0.80, 0.60, 0.40, 0.20, 0.00, -0.20, -0.40, -0.60, -0.80, -1.00, -1.20, -1.40, -1.60, -1.80, -2.00, -2.20, -2.40, -2.60, -2.80, -3.00, -3.20, -3.40, -3.60, -3.80, -4.00, -4.20, -4.40, -4.60, -4.80, -5.00, -5.20, -5.40, -5.60, -5.80, -6.00, -6.20, -6.40, -6.60, -6.80, -7.00, -7.20, -7.40, -7.60, -7.80, -8.00, -8.20, -8.40, -8.60, -8.80, -9.00, -9.20, -9.40, -9.60, -9.80, -10.00, -10.20, -10.40, -10.60, -10.80, -11.00, -11.20, -11.40, -11.60, -11.80, -12.00, -12.20, -12.40, -12.60, -12.80, -13.00, -13.20, -13.40, -13.60, -13.80, -14.00, -14.20, -14.40, -14.60, -14.80, -15.00, -15.20, -15.40, -15.60, -15.80, -16.00, -16.20, -16.40, -16.60, -16.80, -17.00, -17.20, -17.40, -17.60, -17.80, -18.00, -18.20, -18.40, -18.60, -18.80, -19.00, -19.20, -19.40, -19.60, -19.80, -20.00, -20.20, -20.40, -20.60, -20.80, -21.00, -21.20, -21.40, -21.60, -21.80, -22.00, -22.20, -22.40, -22.60, -22.80, -23.00, -23.20, -23.40, -23.60, -23.80, -24.00, -24.20, -24.40, -24.60, -24.80, -25.00, -25.20, -25.40, -25.60, -25.80, -26.00, -26.20, -26.40, -26.60, -26.80, -27.00, -27.20, -27.40, -27.60, -27.80, -28.00, -28.20, -28.40, -28.60, -28.80, -29.00, -29.20, -29.40, -29.60, -29.80, -30.00, -30.20, -30.40, -30.60, -30.80, -31.00, -31.20, -31.40, -31.60, -31.80, -32.00, -32.20, -32.40, -32.60, -32.80, -33.00, -33.20, -33.40, -33.60, -33.80, -34.00, -34.20, -34.40, -34.60, -34.80, -35.00, -35.20, -35.40, -35.60, -35.80, -36.00, -36.20, -36.40, -36.60, -36.80, -37.00, -37.20, -37.40, -37.60, -37.80, -38.00, -38.20, -38.40, -38.60, -38.80, -39.00, -39.20, -39.40, -39.60, -39.80, -40.00, -40.20, -40.40, -40.60, -40.80, -41.00, -41.20, -41.40, -41.60, -41.80, -42.00, -42.20, -42.40, -42.60, -42.80, -43.00, -43.20, -43.40, -43.60, -43.80, -44.00, -44.20, -44.40, -44.60, -44.80, -45.00, -45.20, -45.40, -45.60, -45.80, -46.00, -46.20, -46.40, -46.60, -46.80, -47.00, -47.20, -47.40, -47.60, -47.80, -48.00, -48.20, -48.40, -48.60, -48.80, -49.00, -49.20, -49.40, -49.60, -49.80, -50.00, -50.20, -50.40, -50.60, -50.80, -51.00, -51.20, -51.40, -51.60, -51.80, -52.00, -52.20, -52.40, -52.60, -52.80, -53.00, -53.20, -53.40, -53.60, -53.80, -54.00, -54.20, -54.40, -54.60, -54.80, -55.00, -55.20, -55.40, -55.60, -55.80, -56.00, -56.20, -56.40, -56.60, -56.80, -57.00, -57.20, -57.40, -57.60, -57.80, -58.00, -58.20, -58.40, -58.60, -58.80, -59.00, -59.20, -59.40, -59.60, -59.80, -60.00, -60.20, -60.40, -60.60, -60.80, -61.00, -61.20, -61.40, -61.60, -61.80, -62.00, -62.20, -62.40, -62.60, -62.80, -63.00, -63.20, -63.40, -63.60, -63.80, -64.00, -64.20, -64.40, -64.60, -64.80, -65.00, -65.20, -65.40, -65.60, -65.80, -66.00, -66.20, -66.40, -66.60, -66.80, -67.00, -67.20, -67.40, -67.60, -67.80, -68.00, -68.20, -68.40, -68.60, -68.80, -69.00, -69.20, -69.40, -69.60, -69.80, -70.00, -70.20, -70.40, -70.60, -70.80, -71.00, -71.20, -71.40, -71.60, -71.80, -72.00, -72.20, -72.40, -72.60, -72.80, -73.00, -73.20, -73.40, -73.60, -73.80, -74.00, -74.20, -74.40, -74.60, -74.80, -75.00, -75.20, -75.40, -75.60, -75.80, -76.00, -76.20, -76.40, -76.60, -76.80, -77.00, -77.20, -77.40, -77.60, -77.80, -78.00, -78.20, -78.40, -78.60, -78.80, -79.00, -79.20, -79.40, -79.60, -79.80, -80.00, -80.20, -80.40, -80.60, -80.80, -81.00, -81.20, -81.40, -81.60, -81.80, -82.00, -82.20, -82.40, -82.60, -82.80, -83.00, -83.20, -83.40, -83.60, -83.80, -84.00, -84.20, -84.40, -84.60, -84.80, -85.00, -85.20, -85.40, -85.60, -85.80, -86.00, -86.20, -86.40, -86.60, -86.80, -87.00, -87.20, -87.40, -87.60, -87.80, -88.00, -88.20, -88.40, -88.60, -88.80, -89.00, -89.20, -89.40, -89.60, -89.80, -90.00, -90.20, -90.40, -90.60, -90.80, -91.00, -91.20, -91.40, -91.60, -91.80, -92.00, -92.20, -92.40, -92.60, -92.80, -93.00, -93.20, -93.40, -93.60, -93.80, -94.00, -94.20, -94.40, -94.60, -94.80, -95.00, -95.20, -95.40, -95.60, -95.80, -96.00, -96.20, -96.40, -96.60, -96.80, -97.00, -97.20, -97.40, -97.60, -97.80, -98.00, -98.20, -98.40, -98.60, -98.80, -99.00, -99.20, -99.40, -99.60, -99.80, -100.00, -100.20, -100.40, -100.60, -100.80, -101.00, -101.20, -101.40, -101.60, -101.80, -102.00, -102.20, -102.40, -102.60, -102.80, -103.00, -103.20, -103.40, -

This topographic map shows a residential area with a highlighted yellow building footprint. The map includes contour lines, building outlines, and various annotations. Key features include:

- Yellow Building Footprint:** A large yellow area representing a building footprint, with a smaller orange area labeled "CB" (likely a chimney or core) and a blue area labeled "E" (likely an entrance or exit).
- Annotations:** Numerous annotations are present, including "n3", "n2", "n1", "p2", "p3", "e1", "e2", "e3", "e4", "e5", "f2", "f3", "f4", "f5", "f6", "f7", "f8", "f9", "f10", "f11", "f12", "f13", "f14", "f15", "f16", "f17", "f18", "f19", "f20", "f21", "f22", "f23", "f24", "f25", "f26", "f27", "f28", "f29", "f30", "f31", "f32", "f33", "f34", "f35", "f36", "f37", "f38", "f39", "f40", "f41", "f42", "f43", "f44", "f45", "f46", "f47", "f48", "f49", "f50", "f51", "f52", "f53", "f54", "f55", "f56", "f57", "f58", "f59", "f60", "f61", "f62", "f63", "f64", "f65", "f66", "f67", "f68", "f69", "f70", "f71", "f72", "f73", "f74", "f75", "f76", "f77", "f78", "f79", "f80", "f81", "f82", "f83", "f84", "f85", "f86", "f87", "f88", "f89", "f90", "f91", "f92", "f93", "f94", "f95", "f96", "f97", "f98", "f99", "f100".
- Topographic Features:** Contour lines are shown, with labels such as "12.00", "12.20", "12.40", "12.60", "12.80", "13.00", "13.20", "13.40", "13.60", "13.80", "14.00", "14.20", "14.40", "14.60", "14.80", "15.00", "15.20", "15.40", "15.60", "15.80", "16.00", "16.20", "16.40", "16.60", "16.80", "17.00", "17.20", "17.40", "17.60", "17.80", "18.00", "18.20", "18.40", "18.60", "18.80", "19.00", "19.20", "19.40", "19.60", "19.80", "20.00", "20.20", "20.40", "20.60", "20.80", "21.00", "21.20", "21.40", "21.60", "21.80", "22.00", "22.20", "22.40", "22.60", "22.80", "23.00", "23.20", "23.40", "23.60", "23.80", "24.00", "24.20", "24.40", "24.60", "24.80", "25.00", "25.20", "25.40", "25.60", "25.80", "26.00", "26.20", "26.40", "26.60", "26.80", "27.00", "27.20", "27.40", "27.60", "27.80", "28.00", "28.20", "28.40", "28.60", "28.80", "29.00", "29.20", "29.40", "29.60", "29.80", "30.00", "30.20", "30.40", "30.60", "30.80", "31.00", "31.20", "31.40", "31.60", "31.80", "32.00", "32.20", "32.40", "32.60", "32.80", "33.00", "33.20", "33.40", "33.60", "33.80", "34.00", "34.20", "34.40", "34.60", "34.80", "35.00", "35.20", "35.40", "35.60", "35.80", "36.00", "36.20", "36.40", "36.60", "36.80", "37.00", "37.20", "37.40", "37.60", "37.80", "38.00", "38.20", "38.40", "38.60", "38.80", "39.00", "39.20", "39.40", "39.60", "39.80", "40.00", "40.20", "40.40", "40.60", "40.80", "41.00", "41.20", "41.40", "41.60", "41.80", "42.00", "42.20", "42.40", "42.60", "42.80", "43.00", "43.20", "43.40", "43.60", "43.80", "44.00", "44.20", "44.40", "44.60", "44.80", "45.00", "45.20", "45.40", "45.60", "45.80", "46.00", "46.20", "46.40", "46.60", "46.80", "47.00", "47.20", "47.40", "47.60", "47.80", "48.00", "48.20", "48.40", "48.60", "48.80", "49.00", "49.20", "49.40", "49.60", "49.80", "50.00", "50.20", "50.40", "50.60", "50.80", "51.00", "51.20", "51.40", "51.60", "51.80", "52.00", "52.20", "52.40", "52.60", "52.80", "53.00", "53.20", "53.40", "53.60", "53.80", "54.00", "54.20", "54.40", "54.60", "54.80", "55.00", "55.20", "55.40", "55.60", "55.80", "56.00", "56.20", "56.40", "56.60", "56.80", "57.00", "57.20", "57.40", "57.60", "57.80", "58.00", "58.20", "58.40", "58.60", "58.80", "59.00", "59.20", "59.40", "59.60", "59.80", "60.00", "60.20", "60.40", "60.60", "60.80", "61.00", "61.20", "61.40", "61.60", "61.80", "62.00", "62.20", "62.40", "62.60", "62.80", "63.00", "63.20", "63.40", "63.60", "63.80", "64.00", "64.20", "64.40", "64.60", "64.80", "65.00", "65.20", "65.40", "65.60", "65.80", "66.00", "66.20", "66.40", "66.60", "66.80", "67.00", "67.20", "67.40", "67.60", "67.80", "68.00", "68.20", "68.40", "68.60", "68.80", "69.00", "69.20", "69.40", "69.60", "69.80", "70.00", "70.20", "70.40", "70.60", "70.80", "71.00", "71.20", "71.40", "71.60", "71.80", "72.00", "72.20", "72.40", "72.60", "72.80", "73.00", "73.20", "73.40", "73.60", "73.80", "74.00", "74.20", "74.40", "74.60", "74.80", "75.00", "75.20", "75.40", "75.60", "75.80", "76.00", "76.20", "76.40", "76.60", "76.80", "77.00", "77.20", "77.40", "77.60", "77.80", "78.00", "78.20", "78.40", "78.60", "78.80", "79.00", "79.20", "79.40", "79.60", "79.80", "80.00", "80.20", "80.40", "80.60", "80.80", "81.00", "81.20", "81.40", "81.60", "81.80", "82.00", "82.20", "82.40", "82.60", "82.80", "83.00", "83.20", "83.40", "83.60", "83.80", "84.00", "84.20", "84.40", "84.60", "84.80", "85.00", "85.20", "85.40", "85.60", "85.80", "86.00", "86.20", "86.40", "86.60", "86.80", "87.00", "87.20", "87.40", "87.60", "87.80", "88.00", "88.20", "88.40", "88.60", "88.80", "89.00", "89.20", "89.40", "89.60", "89.80", "90.00", "90.20", "90.40", "90.60", "90.80", "91.00", "91.20", "91.40", "91.60", "91.80", "92.00", "92.20", "92.40", "92.60", "92.80", "93.00", "93.20", "93.40", "93.60", "93.80", "94.00", "94.20", "94.40", "94.60", "94.80", "95.00", "95.20", "95.40", "95.60", "95.80", "96.00", "96.20", "96.40", "96.60", "96.80", "97.00", "97.20", "97.40", "97.60", "97.80", "98.00", "98.20", "98.40", "98.60", "98.80", "99.00", "99.20", "99.40", "99.60", "99.80", "100.00", "100.20", "100.40", "100.60", "100.80", "101.00", "101.20", "101.40", "101.60", "101.80", "102.00", "102.20", "102.40", "102.60", "102.80", "103.00", "103.20", "103.40", "103.60", "103.80", "104.00", "104.20", "104.40", "104.60", "104.80", "105.00", "105.20", "105.40", "105.60", "105.80", "106.00", "106.20", "106.40", "106.60", "106.80", "107.00", "107.20", "107.40", "107.60", "107.80", "108.00", "108.20

This is a detailed topographic map of a site, likely for a construction or planning project. The map features contour lines indicating elevation, with labels such as 12.90, 12.80, 12.70, 12.60, 12.50, 12.40, 12.30, 12.20, 12.10, 12.00, 11.90, 11.80, 11.70, 11.60, 11.50, 11.40, 11.30, 11.20, 11.10, 11.00, 10.90, 10.80, 10.70, 10.60, 10.50, 10.40, 10.30, 10.20, 10.10, 10.00, 9.90, 9.80, 9.70, 9.60, 9.50, 9.40, 9.30, 9.20, 9.10, 9.00, 8.90, 8.80, 8.70, 8.60, 8.50, 8.40, 8.30, 8.20, 8.10, 8.00, 7.90, 7.80, 7.70, 7.60, 7.50, 7.40, 7.30, 7.20, 7.10, 7.00, 6.90, 6.80, 6.70, 6.60, 6.50, 6.40, 6.30, 6.20, 6.10, 6.00, 5.90, 5.80, 5.70, 5.60, 5.50, 5.40, 5.30, 5.20, 5.10, 5.00, 4.90, 4.80, 4.70, 4.60, 4.50, 4.40, 4.30, 4.20, 4.10, 4.00, 3.90, 3.80, 3.70, 3.60, 3.50, 3.40, 3.30, 3.20, 3.10, 3.00, 2.90, 2.80, 2.70, 2.60, 2.50, 2.40, 2.30, 2.20, 2.10, 2.00, 1.90, 1.80, 1.70, 1.60, 1.50, 1.40, 1.30, 1.20, 1.10, 1.00, 0.90, 0.80, 0.70, 0.60, 0.50, 0.40, 0.30, 0.20, 0.10, 0.00. The map includes several highlighted areas: a large yellow area in the center-left, a smaller yellow area in the center-right, and an orange area in the bottom-left. Various labels are present, including 'RINGBLOMMAN' and 'BALKEN'. The map also shows a network of roads, paths, and other geographical features. A scale bar is located in the bottom-left corner, indicating a distance of 10 meters. The map is oriented with North at the top.

The image is a detailed topographic map of a site, likely for urban planning or engineering. It features contour lines indicating elevation, with labels such as 12.40, 12.35, 12.20, 12.05, 11.90, 11.75, 11.60, 11.45, 11.30, 11.15, 11.00, 10.85, 10.70, 10.55, 10.40, 10.25, 10.10, 10.00, 9.85, 9.70, 9.55, 9.40, 9.25, 9.10, 9.00, 8.85, 8.70, 8.55, 8.40, 8.25, 8.10, 8.00, 7.85, 7.70, 7.55, 7.40, 7.25, 7.10, 7.00, 6.85, 6.70, 6.55, 6.40, 6.25, 6.10, 6.00, 5.85, 5.70, 5.55, 5.40, 5.25, 5.10, 5.00, 4.85, 4.70, 4.55, 4.40, 4.25, 4.10, 4.00, 3.85, 3.70, 3.55, 3.40, 3.25, 3.10, 3.00, 2.85, 2.70, 2.55, 2.40, 2.25, 2.10, 2.00, 1.85, 1.70, 1.55, 1.40, 1.25, 1.10, 1.00, 0.85, 0.70, 0.55, 0.40, 0.25, 0.10, 0.00. The map includes several buildings, a railway line, and a highlighted yellow rectangular area. The yellow area contains labels 'e1', 'n3', '13,0', 'e5 f2', 'e4 n2', and 'u'. The map also shows a railway line and several buildings. The labels 'RINGBLOMMAN' and 'BALKEN' are visible. The map is oriented with North at the top.

This is a detailed topographic map of a residential area. The map features contour lines indicating elevation, with labels such as 13.0, 12.2, 11.8, 11.4, 11.0, 10.6, 10.2, 9.8, 9.4, 9.0, 8.6, 8.2, 7.8, 7.4, 7.0, 6.6, 6.2, 5.8, 5.4, 5.0, 4.6, 4.2, 3.8, 3.4, 3.0, 2.6, 2.2, 1.8, 1.4, 1.0, 0.6, 0.2, and 0.0. A prominent yellow-shaded area in the lower-left quadrant is labeled 'e1' and 'n3', with a large '13.0' inside. This area contains several green circular markers and a small blue square. To the right of this area, a road is labeled 'BALKEN'. Further up, a road is labeled 'RINGLOMMAN'. The map also shows various buildings, including houses and a larger structure labeled 'F'. A network of lines, possibly representing utility or drainage, is overlaid on the terrain. The map is oriented with North at the top.

The map shows a topographic site plan. A yellow rectangular area in the lower-left is labeled '13,0 e1 n3' and contains a blue building footprint. Contour lines are drawn across the site, with elevations such as 22.0, 22.2, 22.4, 22.6, 22.8, 23.0, 23.2, 23.4, 23.6, 23.8, 24.0, 24.2, 24.4, 24.6, 24.8, 25.0, 25.2, 25.4, 25.6, 25.8, 26.0, 26.2, 26.4, 26.6, 26.8, 27.0, 27.2, 27.4, 27.6, 27.8, 28.0, 28.2, 28.4, 28.6, 28.8, 29.0, 29.2, 29.4, 29.6, 29.8, 30.0, 30.2, 30.4, 30.6, 30.8, 31.0, 31.2, 31.4, 31.6, 31.8, 32.0, 32.2, 32.4, 32.6, 32.8, 33.0, 33.2, 33.4, 33.6, 33.8, 34.0, 34.2, 34.4, 34.6, 34.8, 35.0, 35.2, 35.4, 35.6, 35.8, 36.0, 36.2, 36.4, 36.6, 36.8, 37.0, 37.2, 37.4, 37.6, 37.8, 38.0, 38.2, 38.4, 38.6, 38.8, 39.0, 39.2, 39.4, 39.6, 39.8, 40.0, 40.2, 40.4, 40.6, 40.8, 41.0, 41.2, 41.4, 41.6, 41.8, 42.0, 42.2, 42.4, 42.6, 42.8, 43.0, 43.2, 43.4, 43.6, 43.8, 44.0, 44.2, 44.4, 44.6, 44.8, 45.0, 45.2, 45.4, 45.6, 45.8, 46.0, 46.2, 46.4, 46.6, 46.8, 47.0, 47.2, 47.4, 47.6, 47.8, 48.0, 48.2, 48.4, 48.6, 48.8, 49.0, 49.2, 49.4, 49.6, 49.8, 50.0, 50.2, 50.4, 50.6, 50.8, 51.0, 51.2, 51.4, 51.6, 51.8, 52.0, 52.2, 52.4, 52.6, 52.8, 53.0, 53.2, 53.4, 53.6, 53.8, 54.0, 54.2, 54.4, 54.6, 54.8, 55.0, 55.2, 55.4, 55.6, 55.8, 56.0, 56.2, 56.4, 56.6, 56.8, 57.0, 57.2, 57.4, 57.6, 57.8, 58.0, 58.2, 58.4, 58.6, 58.8, 59.0, 59.2, 59.4, 59.6, 59.8, 60.0, 60.2, 60.4, 60.6, 60.8, 61.0, 61.2, 61.4, 61.6, 61.8, 62.0, 62.2, 62.4, 62.6, 62.8, 63.0, 63.2, 63.4, 63.6, 63.8, 64.0, 64.2, 64.4, 64.6, 64.8, 65.0, 65.2, 65.4, 65.6, 65.8, 66.0, 66.2, 66.4, 66.6, 66.8, 67.0, 67.2, 67.4, 67.6, 67.8, 68.0, 68.2, 68.4, 68.6, 68.8, 69.0, 69.2, 69.4, 69.6, 69.8, 70.0, 70.2, 70.4, 70.6, 70.8, 71.0, 71.2, 71.4, 71.6, 71.8, 72.0, 72.2, 72.4, 72.6, 72.8, 73.0, 73.2, 73.4, 73.6, 73.8, 74.0, 74.2, 74.4, 74.6, 74.8, 75.0, 75.2, 75.4, 75.6, 75.8, 76.0, 76.2, 76.4, 76.6, 76.8, 77.0, 77.2, 77.4, 77.6, 77.8, 78.0, 78.2, 78.4, 78.6, 78.8, 79.0, 79.2, 79.4, 79.6, 79.8, 80.0, 80.2, 80.4, 80.6, 80.8, 81.0, 81.2, 81.4, 81.6, 81.8, 82.0, 82.2, 82.4, 82.6, 82.8, 83.0, 83.2, 83.4, 83.6, 83.8, 84.0, 84.2, 84.4, 84.6, 84.8, 85.0, 85.2, 85.4, 85.6, 85.8, 86.0, 86.2, 86.4, 86.6, 86.8, 87.0, 87.2, 87.4, 87.6, 87.8, 88.0, 88.2, 88.4, 88.6, 88.8, 89.0, 89.2, 89.4, 89.6, 89.8, 90.0, 90.2, 90.4, 90.6, 90.8, 91.0, 91.2, 91.4, 91.6, 91.8, 92.0, 92.2, 92.4, 92.6, 92.8, 93.0, 93.2, 93.4, 93.6, 93.8, 94.0, 94.2, 94.4, 94.6, 94.8, 95.0, 95.2, 95.4, 95.6, 95.8, 96.0, 96.2, 96.4, 96.6, 96.8, 97.0, 97.2, 97.4, 97.6, 97.8, 98.0, 98.2, 98.4, 98.6, 98.8, 99.0, 99.2, 99.4, 99.6, 99.8, 100.0, 100.2, 100.4, 100.6, 100.8, 101.0, 101.2, 101.4, 101.6, 101.8, 102.0, 102.2, 102.4, 102.6, 102.8, 103.0, 103.2, 103.4, 103.6, 103.8, 104.0, 104.2, 104.4, 104.6, 104.8, 105.0, 105.2, 105.4, 105.6, 105.8, 106.0, 106.2, 106.4, 106.6, 106.8, 107.0, 107.2, 107.4, 107.6, 107.8, 108.0, 108.2, 108.4, 108.6, 108.8, 109.0, 109.2, 109.4, 109.6, 109.8, 110.0, 110.2, 110.4, 110.6, 110.8, 111.0, 111.2, 111.4, 111.6, 111.8, 112.0, 112.2, 112.4, 112.6, 112.8, 113.0, 113.2, 113.4, 113.6, 113.8, 114.0, 114.2, 114.4, 114.6, 114.8, 115.0, 115.2, 115.4, 115.6, 115.8, 116.0, 116.2, 116.4, 116.6, 116.8, 117.0, 117.2, 117.4, 117.6, 117.8, 118.0, 118.2, 118.4, 118.6, 118.8, 119.0, 119.2, 119.4, 119.6, 119.8, 120.0, 120.2, 120.4, 120.6, 120.8, 121.0, 121.2, 121.4, 121.6, 121.8, 122.0, 122.2, 122.4, 122.6, 122.8, 123.0, 123.2, 123.4, 123.6, 123.8, 124.0, 124.2, 124.4, 124.6, 124.8, 125.0, 125.2, 125.4, 125.6, 125.8, 126.0, 126.2, 126.4, 126.6, 126.8, 127.0, 127.2, 127.4, 127.6, 127.8, 128.0, 128.2, 128.4, 128.6, 128.8, 129.0, 129.2, 129.4, 129.6, 129.8, 130.0, 130.2, 130.4, 130.6, 130.8, 131.0, 131.2, 131.4, 131.6, 131.8, 132.0, 132.2, 132.4, 132.6, 132.8, 133.0, 133.2, 133.4, 133.6, 133.8, 134.0, 134.2, 134.4, 134.6, 134.8, 135.0, 135.2, 135.4, 135.6, 135.8, 136.0, 136.2, 136.4, 136.6, 136.8, 137.0, 137.2, 137.4, 137.6, 137.8, 138.0, 138.2, 138.4, 138.6, 138.8, 139.0, 139.2, 139.4, 139.6, 139.8, 140.0, 140.2, 140.4, 140.6, 140.8, 141.0, 141.2, 141.4, 141.6, 141.8, 142.0, 142.2, 142.4, 142.6, 142.8, 143.0, 143.2, 143.4, 143.6, 143.8, 144.0, 144.2, 144.4, 144.6, 144.8, 145.0, 145.2, 145.4, 145.6, 145.8, 146.0, 146.2, 146.4, 146.6,

This is a detailed topographic map of a residential area. The map features contour lines indicating elevation, with labels such as 2.03, 2.05, 2.08, 2.20, 2.23, 2.24, 2.27, 2.30, 2.33, 2.35, 2.37, 2.39, 2.41, 2.43, 2.45, 2.47, 2.49, 2.51, 2.53, 2.55, 2.57, 2.59, 2.61, 2.63, 2.65, 2.67, 2.69, 2.71, 2.73, 2.75, 2.77, 2.79, 2.81, 2.83, 2.85, 2.87, 2.89, 2.91, 2.93, 2.95, 2.97, 2.99, 3.01, 3.03, 3.05, 3.07, 3.09, 3.11, 3.13, 3.15, 3.17, 3.19, 3.21, 3.23, 3.25, 3.27, 3.29, 3.31, 3.33, 3.35, 3.37, 3.39, 3.41, 3.43, 3.45, 3.47, 3.49, 3.51, 3.53, 3.55, 3.57, 3.59, 3.61, 3.63, 3.65, 3.67, 3.69, 3.71, 3.73, 3.75, 3.77, 3.79, 3.81, 3.83, 3.85, 3.87, 3.89, 3.91, 3.93, 3.95, 3.97, 3.99, 4.01, 4.03, 4.05, 4.07, 4.09, 4.11, 4.13, 4.15, 4.17, 4.19, 4.21, 4.23, 4.25, 4.27, 4.29, 4.31, 4.33, 4.35, 4.37, 4.39, 4.41, 4.43, 4.45, 4.47, 4.49, 4.51, 4.53, 4.55, 4.57, 4.59, 4.61, 4.63, 4.65, 4.67, 4.69, 4.71, 4.73, 4.75, 4.77, 4.79, 4.81, 4.83, 4.85, 4.87, 4.89, 4.91, 4.93, 4.95, 4.97, 4.99, 5.01, 5.03, 5.05, 5.07, 5.09, 5.11, 5.13, 5.15, 5.17, 5.19, 5.21, 5.23, 5.25, 5.27, 5.29, 5.31, 5.33, 5.35, 5.37, 5.39, 5.41, 5.43, 5.45, 5.47, 5.49, 5.51, 5.53, 5.55, 5.57, 5.59, 5.61, 5.63, 5.65, 5.67, 5.69, 5.71, 5.73, 5.75, 5.77, 5.79, 5.81, 5.83, 5.85, 5.87, 5.89, 5.91, 5.93, 5.95, 5.97, 5.99, 6.01, 6.03, 6.05, 6.07, 6.09, 6.11, 6.13, 6.15, 6.17, 6.19, 6.21, 6.23, 6.25, 6.27, 6.29, 6.31, 6.33, 6.35, 6.37, 6.39, 6.41, 6.43, 6.45, 6.47, 6.49, 6.51, 6.53, 6.55, 6.57, 6.59, 6.61, 6.63, 6.65, 6.67, 6.69, 6.71, 6.73, 6.75, 6.77, 6.79, 6.81, 6.83, 6.85, 6.87, 6.89, 6.91, 6.93, 6.95, 6.97, 6.99, 7.01, 7.03, 7.05, 7.07, 7.09, 7.11, 7.13, 7.15, 7.17, 7.19, 7.21, 7.23, 7.25, 7.27, 7.29, 7.31, 7.33, 7.35, 7.37, 7.39, 7.41, 7.43, 7.45, 7.47, 7.49, 7.51, 7.53, 7.55, 7.57, 7.59, 7.61, 7.63, 7.65, 7.67, 7.69, 7.71, 7.73, 7.75, 7.77, 7.79, 7.81, 7.83, 7.85, 7.87, 7.89, 7.91, 7.93, 7.95, 7.97, 7.99, 8.01, 8.03, 8.05, 8.07, 8.09, 8.11, 8.13, 8.15, 8.17, 8.19, 8.21, 8.23, 8.25, 8.27, 8.29, 8.31, 8.33, 8.35, 8.37, 8.39, 8.41, 8.43, 8.45, 8.47, 8.49, 8.51, 8.53, 8.55, 8.57, 8.59, 8.61, 8.63, 8.65, 8.67, 8.69, 8.71, 8.73, 8.75, 8.77, 8.79, 8.81, 8.83, 8.85, 8.87, 8.89, 8.91, 8.93, 8.95, 8.97, 8.99, 9.01, 9.03, 9.05, 9.07, 9.09, 9.11, 9.13, 9.15, 9.17, 9.19, 9.21, 9.23, 9.25, 9.27, 9.29, 9.31, 9.33, 9.35, 9.37, 9.39, 9.41, 9.43, 9.45, 9.47, 9.49, 9.51, 9.53, 9.55, 9.57, 9.59, 9.61, 9.63, 9.65, 9.67, 9.69, 9.71, 9.73, 9.75, 9.77, 9.79, 9.81, 9.83, 9.85, 9.87, 9.89, 9.91, 9.93, 9.95, 9.97, 9.99, 10.01, 10.03, 10.05, 10.07, 10.09, 10.11, 10.13, 10.15, 10.17, 10.19, 10.21, 10.23, 10.25, 10.27, 10.29, 10.31, 10.33, 10.35, 10.37, 10.39, 10.41, 10.43, 10.45, 10.47, 10.49, 10.51, 10.53, 10.55, 10.57, 10.59, 10.61, 10.63, 10.65, 10.67, 10.69, 10.71, 10.73, 10.75, 10.77, 10.79, 10.81, 10.83, 10.85, 10.87, 10.89, 10.91, 10.93, 10.95, 10.97, 10.99, 11.01, 11.03, 11.05, 11.07, 11.09, 11.11, 11.13, 11.15, 11.17, 11.19, 11.21, 11.23, 11.25, 11.27, 11.29, 11.31, 11.33, 11.35, 11.37, 11.39, 11.41, 11.43, 11.45, 11.47, 11.49, 11.51, 11.53, 11.55, 11.57, 11.59, 11.61, 11.63, 11.65, 11.67, 11.69, 11.71, 11.73, 11.75, 11.77, 11.79, 11.81, 11.83, 11.85, 11.87, 11.89, 11.91, 11.93, 11.95, 11.97, 11.99, 12.01, 12.03, 12.05, 12.07, 12.09, 12.11, 12.13, 12.15, 12.17, 12.19, 12.21, 12.23, 12.25, 12.27, 12.29, 12.31, 12.33, 12.35, 12.37, 12.39, 12.41, 12.43, 12.45, 12.47, 12.49, 12.51, 12.53, 12.55, 12.57, 12.59, 12.61, 12.63, 12.65, 12.67, 12.69, 12.71, 12.73, 12.75, 12.77, 12.79, 12.81, 12.83, 12.85, 12.87, 12.89, 12.91, 12.93, 12.95, 12.97, 12.99, 13.01, 13.03, 13.05, 13.07, 13.09, 13.11, 13.13, 13.15, 13.17, 13.19, 13.21, 13.23, 13.25, 13.27, 13.29, 13.31, 13.33, 13.35, 13.37, 13.39, 13.41, 13.43, 13.45, 13.47, 13.49, 13.51, 13.53, 13.55, 13.57, 13.59, 13.61, 13.63, 13.65, 13.67, 13.69, 13.71, 13.73, 13.75, 13.77, 13.79, 13.81, 13.83, 13.85, 13.87, 13.89, 13.91, 13.93, 13.95, 13.97, 13.99, 14.01, 14.03, 14.05, 14.07, 14.09, 14.11, 14.13, 14.15, 14.17, 14.19, 14.21, 14.23, 14.25, 14.27, 14.29, 14.31, 14.33, 14.35, 14.37, 14.39, 14.41, 14.43, 14.45, 14.47, 14.49, 14.51, 14.53, 14.55, 14.57, 14.59, 14.61, 14.63, 14.65, 14.67, 14.69, 14.71, 14.73, 14.75, 14.77, 14.79, 14

This technical site plan shows a building complex with various annotations. The plan includes building footprints, roads, and green spaces. Key features include:

- Annotations:** Numerous small circles in red, blue, green, and purple are scattered across the site, likely indicating specific points of interest or measurements.
- Dimensions:** A vertical dimension line on the left side is labeled with '+0.88', '+2.20', and '+2.03'.
- Labels:** The word 'BALKEN' is written vertically in the center, and 'RINGBLOMMAN' is written horizontally on the left side.
- Structural Elements:** Dashed lines represent structural or boundary lines, while solid lines represent walls or roads.
- Green Spaces:** Areas with green hatching and small tree symbols represent landscaped or green areas.

This is a detailed architectural site plan. It features several building footprints with internal structural details. A network of roads and paths is shown with dashed and solid lines. Landscaping elements include two green circular tree symbols and a rectangular flower bed. Various points are labeled with letters such as F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, AB, AC, AD, AE, AF, AG, AH, AI, AJ, AK, AL, AM, AN, AO, AP, AQ, AR, AS, AT, AU, AV, AW, AX, AY, AZ, BA, BB, BC, BD, BE, BF, BG, BH, BI, BJ, BK, BL, BM, BN, BO, BP, BQ, BR, BS, BT, BU, BV, BW, BX, BY, BZ, CA, CB, CC, CD, CE, CF, CG, CH, CI, CJ, CK, CL, CM, CN, CO, CP, CQ, CR, CS, CT, CU, CV, CW, CX, CY, CZ, DA, DB, DC, DD, DE, DF, DG, DH, DI, DJ, DK, DL, DM, DN, DO, DP, DQ, DR, DS, DT, DU, DV, DW, DX, DY, DZ, EA, EB, EC, ED, EE, EF, EG, EH, EI, EJ, EK, EL, EM, EN, EO, EP, EQ, ER, ES, ET, EU, EV, EW, EX, EY, EZ, FA, FB, FC, FD, FE, FF, FG, FH, FI, FJ, FK, FL, FM, FN, FO, FP, FQ, FR, FS, FT, FU, FV, FW, FX, FY, FZ, GA, GB, GC, GD, GE, GF, GG, GH, GI, GJ, GK, GL, GM, GN, GO, GP, GQ, GR, GS, GT, GU, GV, GW, GX, GY, GZ, HA, HB, HC, HD, HE, HF, HG, HH, HI, HJ, HK, HL, HM, HN, HO, HP, HQ, HR, HS, HT, HU, HV, HW, HX, HY, HZ, IA, IB, IC, ID, IE, IF, IG, IH, II, IJ, IK, IL, IM, IN, IO, IP, IQ, IR, IS, IT, IU, IV, IW, IX, IY, IZ, JA, JB, JC, JD, JE, JF, JG, JH, JI, JJ, JK, JL, JM, JN, JO, JP, JQ, JR, JS, JT, JU, JV, JW, JX, JY, JZ, KA, KB, KC, KD, KE, KF, KG, KH, KI, KJ, KK, KL, KM, KN, KO, KP, KQ, KR, KS, KT, KU, KV, KW, KX, KY, KZ, LA, LB, LC, LD, LE, LF, LG, LH, LI, LJ, LK, LL, LM, LN, LO, LP, LQ, LR, LS, LT, LU, LV, LW, LX, LY, LZ, MA, MB, MC, MD, ME, MF, MG, MH, MI, MJ, MK, ML, MM, MN, MO, MP, MQ, MR, MS, MT, MU, MV, MW, MX, MY, MZ, NA, NB, NC, ND, NE, NF, NG, NH, NI, NJ, NK, NL, NM, NN, NO, NP, NQ, NR, NS, NT, NU, NV, NW, NX, NY, NZ, OA, OB, OC, OD, OE, OF, OG, OH, OI, OJ, OK, OL, OM, ON, OO, OP, OQ, OR, OS, OT, OU, OV, OW, OX, OY, OZ, PA, PB, PC, PD, PE, PF, PG, PH, PI, PJ, PK, PL, PM, PN, PO, PP, PQ, PR, PS, PT, PU, PV, PW, PX, PY, PZ, QA, QB, QC, QD, QE, QF, QG, QH, QI, QJ, QK, QL, QM, QN, QO, QP, QQ, QR, QS, QT, QU, QV, QW, QX, QY, QZ, RA, RB, RC, RD, RE, RF, RG, RH, RI, RJ, RK, RL, RM, RN, RO, RP, RQ, RR, RS, RT, RU, RV, RW, RX, RY, RZ, SA, SB, SC, SD, SE, SF, SG, SH, SI, SJ, SK, SL, SM, SN, SO, SP, SQ, SR, SS, ST, SU, SV, SW, SX, SY, SZ, TA, TB, TC, TD, TE, TF, TG, TH, TI, TJ, TK, TL, TM, TN, TO, TP, TQ, TR, TS, TT, TU, TV, TW, TX, TY, TZ, UA, UB, UC, UD, UE, UF, UG, UH, UI, UJ, UK, UL, UM, UN, UO, UP, UQ, UR, US, UT, UU, UV, UW, UX, UY, UZ, VA, VB, VC, VD, VE, VF, VG, VH, VI, VJ, VK, VL, VM, VN, VO, VP, VQ, VR, VS, VT, VU, VV, VW, VX, VY, VZ, WA, WB, WC, WD, WE, WF, WG, WH, WI, WJ, WK, WL, WM, WN, WO, WP, WQ, WR, WS, WT, WU, WV, WW, WX, WY, WZ, XA, XB, XC, XD, XE, XF, XG, XH, XI, XJ, XK, XL, XM, XN, XO, XP, XQ, XR, XS, XT, XU, XV, XW, XX, XY, XZ, YA, YB, YC, YD, YE, YF, YG, YH, YI, YJ, YK, YL, YM, YN, YO, YP, YQ, YR, YS, YT, YU, YV, YW, YX, YY, YZ, ZA, ZB, ZC, ZD, ZE, ZF, ZG, ZH, ZI, ZJ, ZK, ZL, ZM, ZN, ZO, ZP, ZQ, ZR, ZS, ZT, ZU, ZV, ZW, ZX, ZY, ZZ.

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