


| | dakavebuli oba | dakavebuli obis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kariis raodenoba/sigane | | gaTvaliswinebuli gza-kariis raodenoba/sigane | | farTobi |
|---|---|---|---|---|---|---|---|---|
| a/f #1 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 12.7 |
| a/f #2 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 8.7 |
| a/f #3 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.5 |
| a/f #4 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 11.0 |
| a/f #5 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 18.8 |
| a/f #6 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 15.3 |
| a/f #7 | ds | 1 | 49 | 1 | 0.820 m. | 1 | 1.000 m. | 17.2 |
| a/f #8 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 14.9 |
| a/f #9 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 20.0 |
| a/f #10 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 11.4 |
| a/f #11 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 11.0 |
| a/f #12 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 10.5 |
| a/f #13 | ds | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 9.7 |
| a/f #14 | sw-2 | 36 | | 1 | 0.820 m. | 1 | 1.000 m. | 669.8 |
| | | | | | | | | 870.9 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebeli saxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma -2.800 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |



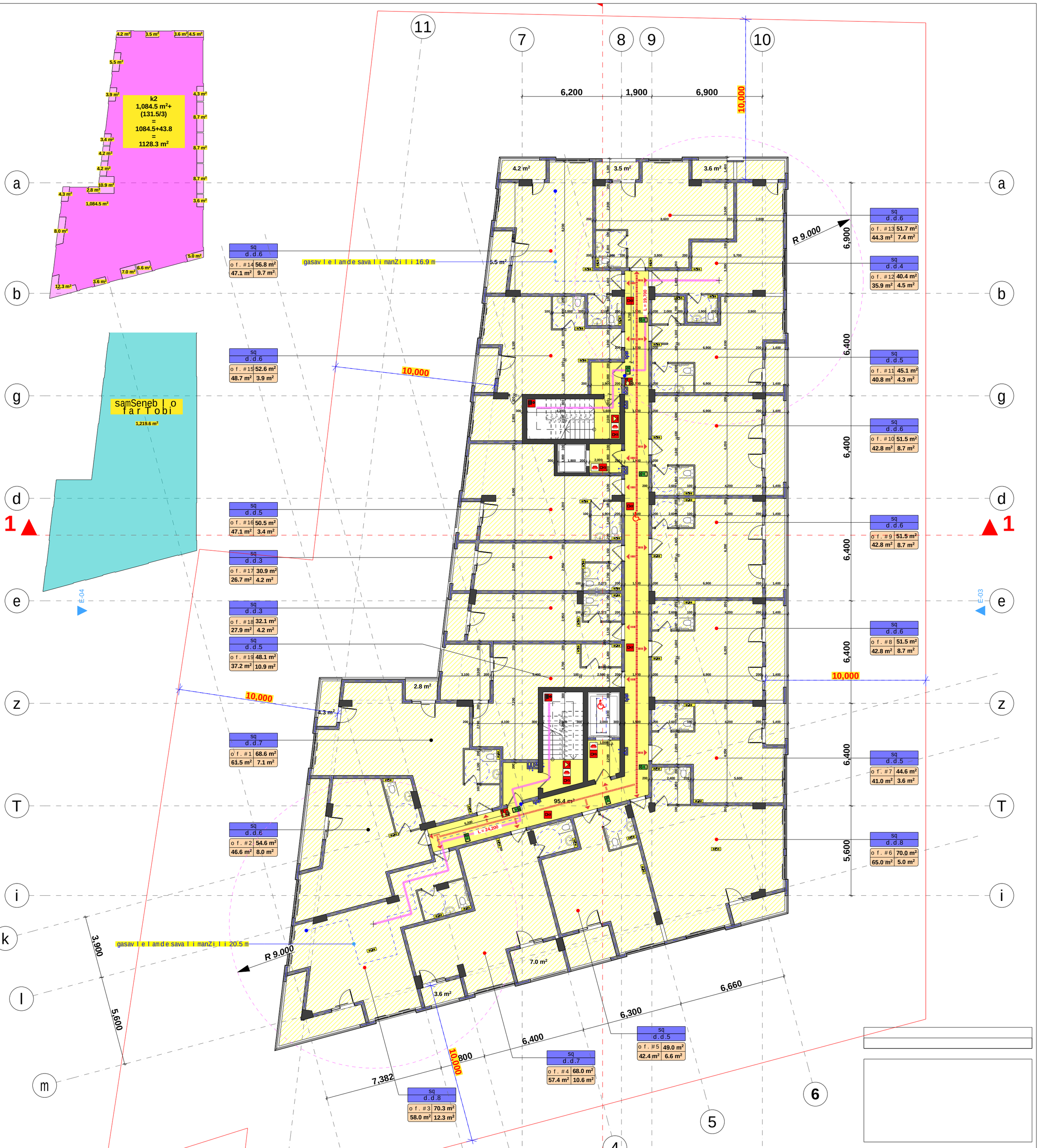

| dakavebuli oba | dakavebulobis datviriTva | saerTo dak. datviriTva | moTxovnili gza-karis raodenoba/sigane | | gaTvaliswinebuli gza-karis raodenoba/sigane | | a/f. farTobi |
|---|---|---|---|---|---|---|---|
| a/f #1 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 16 |
| a/f #2 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 17.4 |
| a/f #3 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 16.2 |
| a/f #4 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 22.6 |
| a/f #5 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 22.6 |
| a/f #6 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 22.6 |
| a/f #7 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 20.9 |
| a/f #8 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 23.2 |
| a/f #9 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #10 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #11 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #12 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #13 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #14 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #15 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #16 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #17 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #18 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #19 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 |
| a/f #20 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 19.8 |
| a/f #21 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 22.4 |
| a/f #22 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 23.5 |
| a/f #23 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 27.2 |
| a/f #24 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 28.4 |
| a/f #25 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 26.6 |
| a/f #26 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 29.7 |
| a/f #27 | sw-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 37.3 |
| a/f #28 | sw-2 | 1 | 1 | 0.820 m. | 1 | 1.000 m. | 25.5 |
| | | 29 | | | | | 856.1 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavaz mefis gamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebeli saxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba |
|---|---|
| 1:150 | gegma 0.000 niSnulze |
| stadia | furclis # furclebi |
| m.p. | |



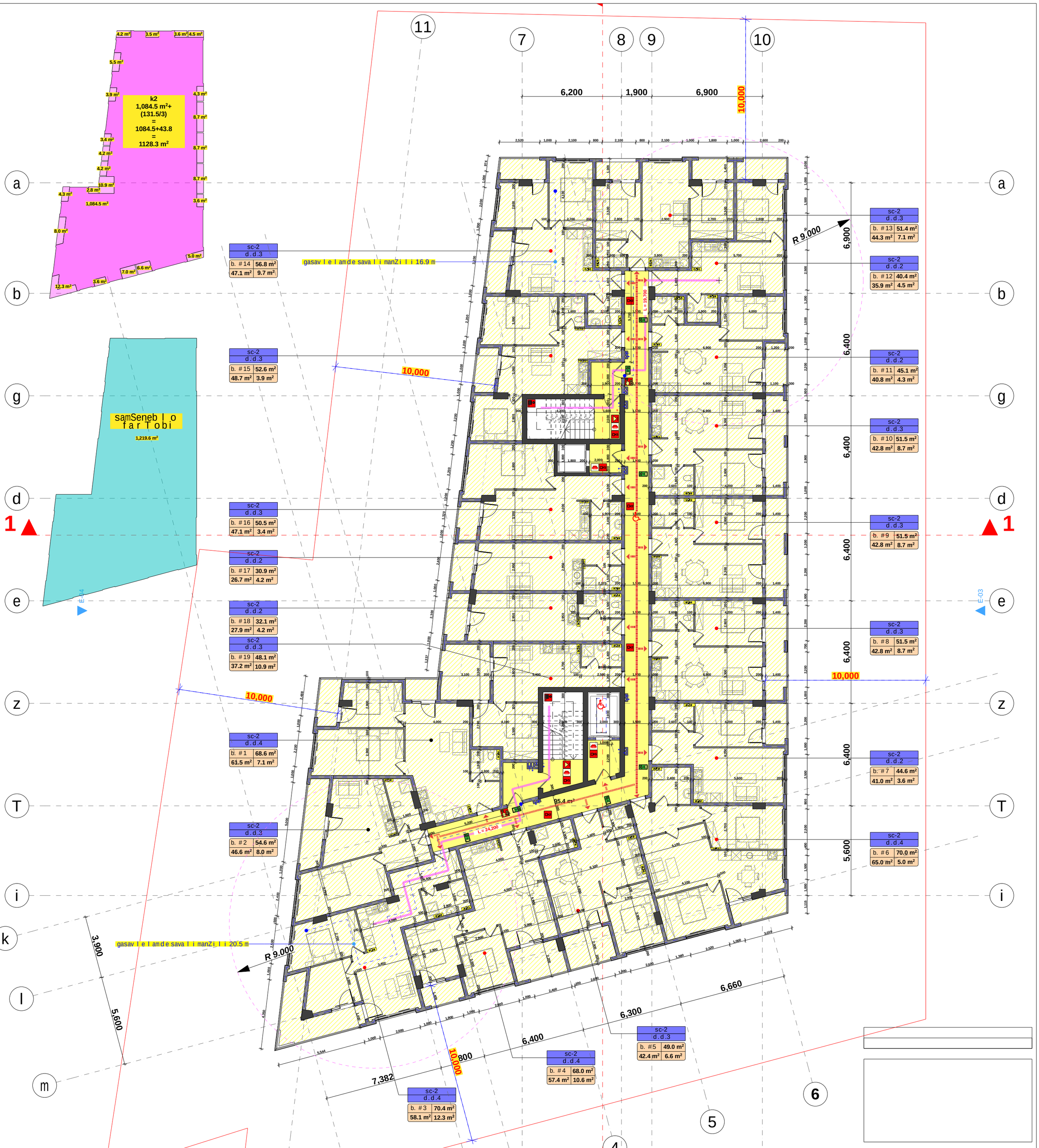

| | dakavebul oba | dakavebul obis datvir Tva | saer To dak. datvir Tva | moTxovnili gza-kar is rao denoba/sigane | | gaTvaliswinebuli gza-kar is rao denoba/sigane | | saofise. far Tobi | sazafx. far Tobi | saer To far Tobi |
|---|---|---|---|---|---|---|---|---|---|---|
| ofisi #1 | sq | 7 | | 1 | 0.820 m. | 1 | 1.000 m. | 61.5 | 7.1 | 68.6 |
| ofisi #2 | sq | 6 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.6 | 8.0 | 54.6 |
| ofisi #3 | sq | 8 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 12.3 | 70.4 |
| ofisi #4 | sq | 7 | | 1 | 0.820 m. | 1 | 1.000 m. | 57.4 | 10.6 | 68.0 |
| ofisi #5 | sq | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.4 | 6.6 | 49.0 |
| ofisi #6 | sq | 8 | | 1 | 0.820 m. | 1 | 1.000 m. | 65.0 | 5.0 | 70.0 |
| ofisi #7 | sq | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.0 | 3.6 | 44.6 |
| ofisi #8 | sq | 6 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| ofisi #9 | sq | 6 | 105 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| ofisi #10 | sq | 6 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| ofisi #11 | sq | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 40.8 | 4.3 | 45.1 |
| ofisi #12 | sq | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 35.9 | 4.5 | 40.4 |
| ofisi #13 | sq | 6 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.3 | 7.1 | 51.4 |
| ofisi #14 | sq | 6 | | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 9.7 | 56.8 |
| ofisi #15 | sq | 6 | | 1 | 0.820 m. | 1 | 1.000 m. | 48.7 | 3.9 | 52.6 |
| ofisi #16 | sq | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 3.4 | 50.5 |
| ofisi #17 | sq | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| ofisi #18 | sq | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| ofisi #19 | sq | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 856.1 | 131.5 | 987.6 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavaz mefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebeli sax li | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +2.800 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |



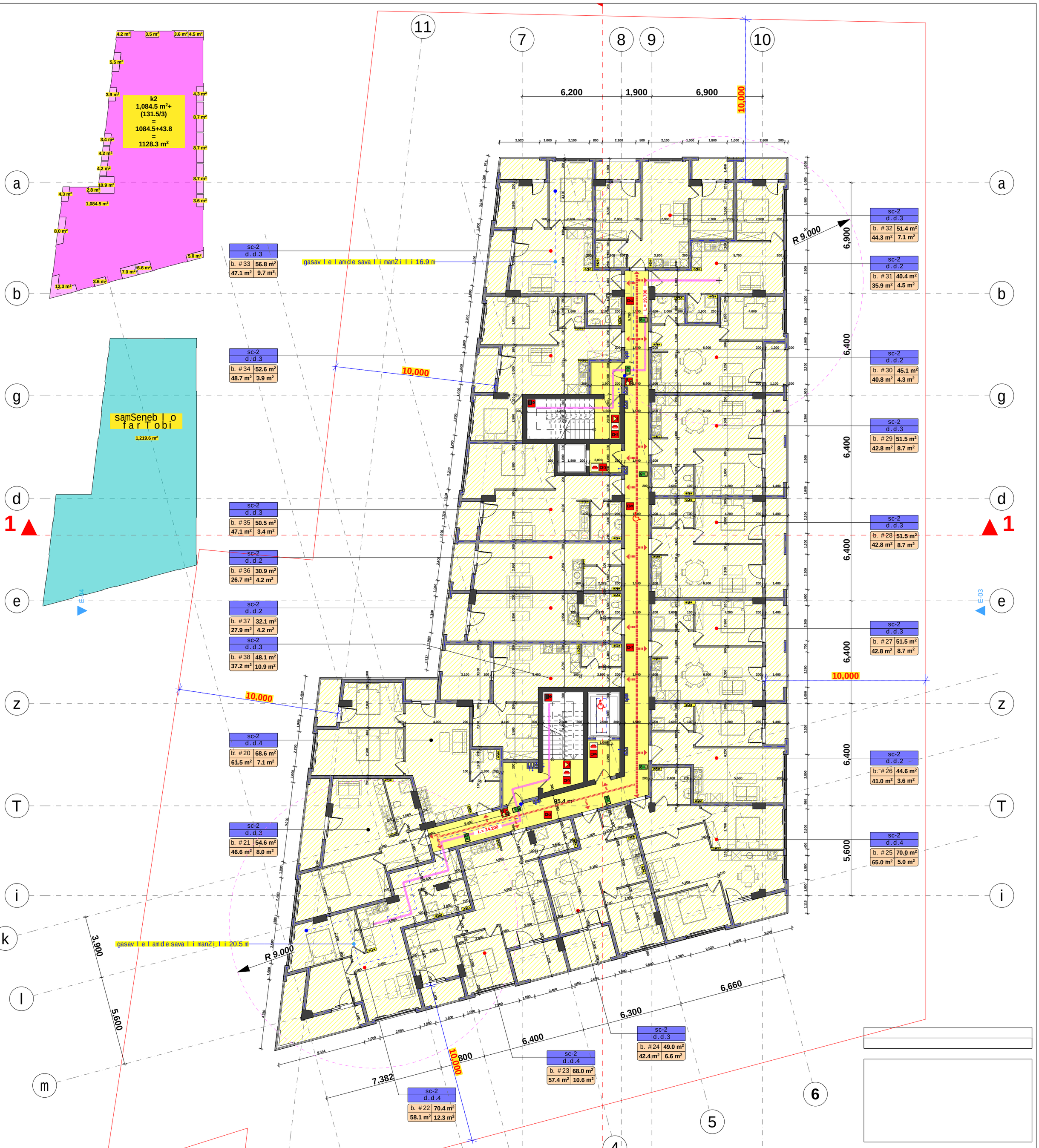

| dakavebul oba | dakavebul obis datvir Tva | saer To dak. datvir Tva | moTxovnili gza-kar is rao denoba/sigane | | gaTvaliswinebuli gza-kar is rao denoba/sigane | | sacxov. far Tobi | sazafx. far Tobi | saer To far Tobi |
|---|---|---|---|---|---|---|---|---|---|
| bina #1 | sc-2 | 4 | 1 | 0.820 m. | 1 | 1.000 m. | 61.5 | 7.1 | 68.6 |
| bina #2 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 46.6 | 8.0 | 54.6 |
| bina #3 | sc-2 | 4 | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 12.3 | 70.4 |
| bina #4 | sc-2 | 4 | 1 | 0.820 m. | 1 | 1.000 m. | 57.4 | 10.6 | 68.0 |
| bina #5 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 42.4 | 6.6 | 49.0 |
| bina #6 | sc-2 | 4 | 1 | 0.820 m. | 1 | 1.000 m. | 65.0 | 5.0 | 70.0 |
| bina #7 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 41.0 | 3.6 | 44.6 |
| bina #8 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #9 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #10 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #11 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 40.8 | 4.3 | 45.1 |
| bina #12 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 35.9 | 4.5 | 40.4 |
| bina #13 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 44.3 | 7.1 | 51.4 |
| bina #14 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 9.7 | 56.8 |
| bina #15 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 48.7 | 3.9 | 52.6 |
| bina #16 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 3.4 | 50.5 |
| bina #17 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #18 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #19 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | 56 | | | | | 856.1 | 131.5 | 987.6 |

| | |
|---|---|
| damkveTi | S.p.s. "mardielijgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebelisaxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +5.900 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |



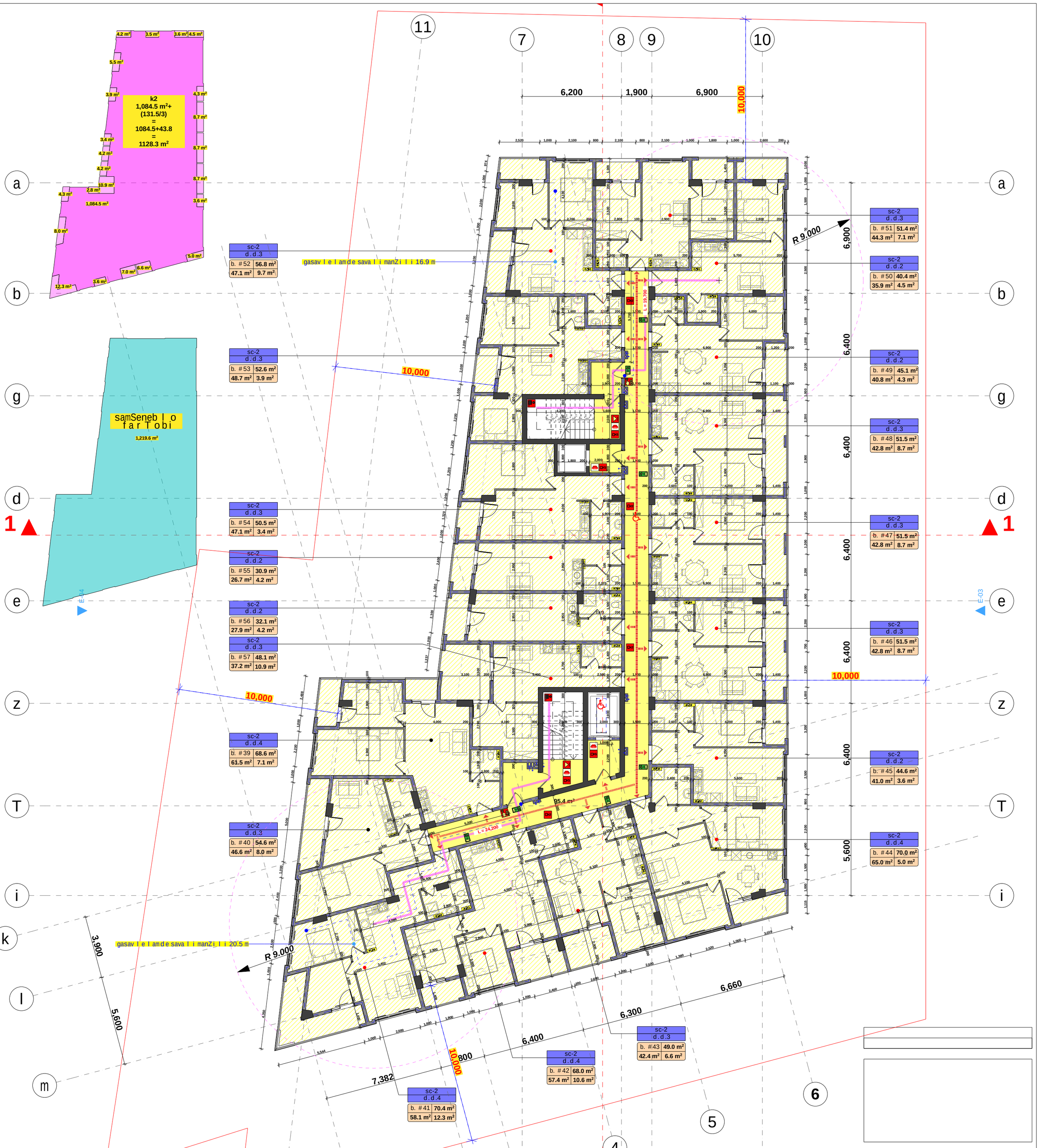

| dakavebuli oba | dakavebulobis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kariis raodenoba/sigane | | gaTvaliswinebuli gza-kariis raodenoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|
| bina #20 | sc-2 | 4 | 1 | 0.820 m. | 1 | 1.000 m. | 61.5 | 7.1 | 68.6 |
| bina #21 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 46.6 | 8.0 | 54.6 |
| bina #22 | sc-2 | 4 | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 12.3 | 70.4 |
| bina #23 | sc-2 | 4 | 1 | 0.820 m. | 1 | 1.000 m. | 57.4 | 10.6 | 68.0 |
| bina #24 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 42.4 | 6.6 | 49.0 |
| bina #25 | sc-2 | 4 | 1 | 0.820 m. | 1 | 1.000 m. | 65.0 | 5.0 | 70.0 |
| bina #26 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 41.0 | 3.6 | 44.6 |
| bina #27 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #28 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #29 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #30 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 40.8 | 4.3 | 45.1 |
| bina #31 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 35.9 | 4.5 | 40.4 |
| bina #32 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 44.3 | 7.1 | 51.4 |
| bina #33 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 9.7 | 56.8 |
| bina #34 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 48.7 | 3.9 | 52.6 |
| bina #35 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 3.4 | 50.5 |
| bina #36 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #37 | sc-2 | 2 | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #38 | sc-2 | 3 | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | 856.1 | 131.5 | 987.6 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebelisaxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +9.900 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |



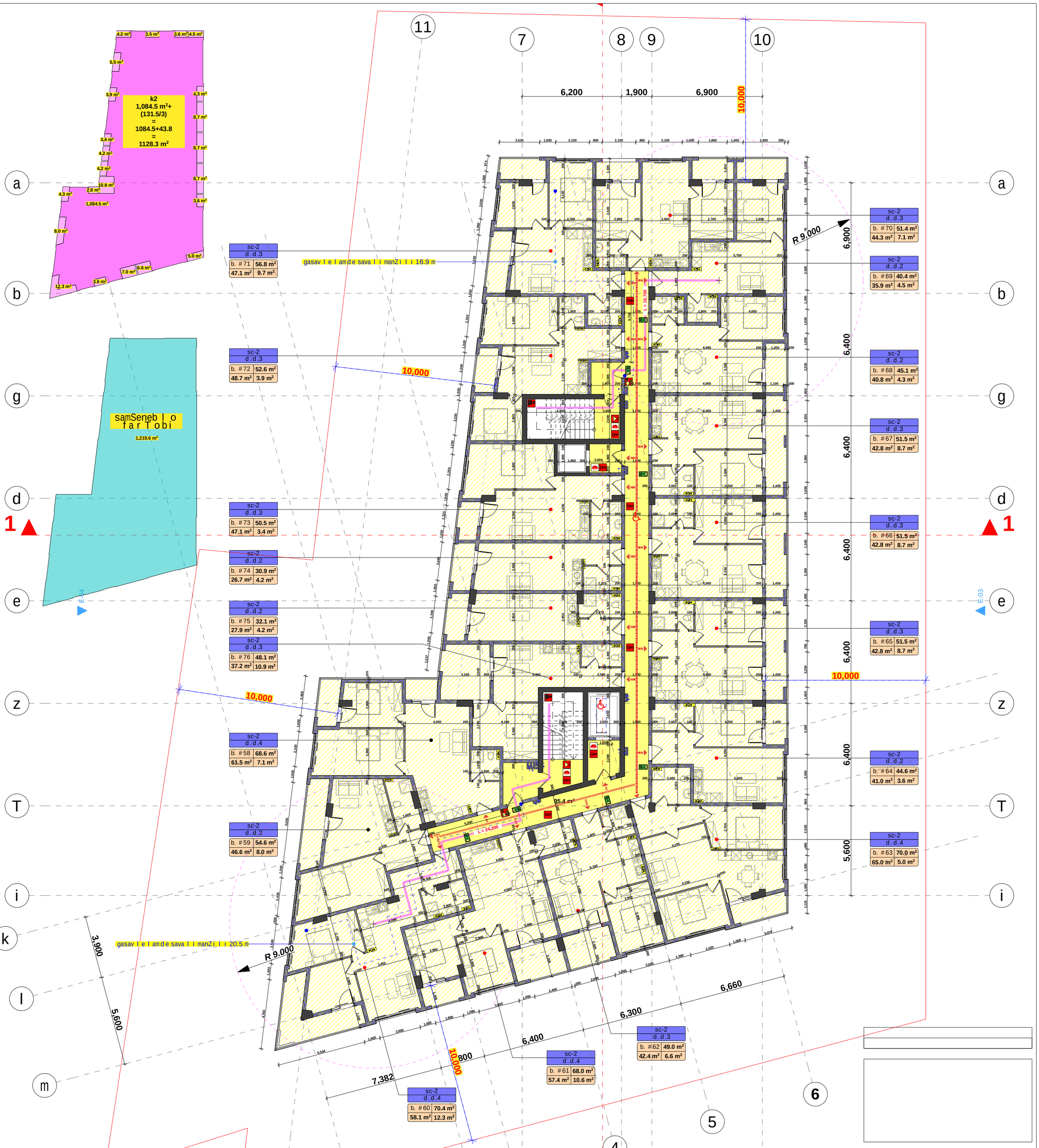

| | dakavebuli oba | dakavebuli obis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kari rao denoba/sigane | | gaTvaliswinebuli gza-kari rao denoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #39 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 61.5 | 7.1 | 68.6 |
| bina #40 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.6 | 8.0 | 54.6 |
| bina #41 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 12.3 | 70.4 |
| bina #42 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 57.4 | 10.6 | 68.0 |
| bina #43 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.4 | 6.6 | 49.0 |
| bina #44 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 65.0 | 5.0 | 70.0 |
| bina #45 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.0 | 3.6 | 44.6 |
| bina #46 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #47 | sc-2 | 3 | 56 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #48 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #49 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 40.8 | 4.3 | 45.1 |
| bina #50 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 35.9 | 4.5 | 40.4 |
| bina #51 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.3 | 7.1 | 51.4 |
| bina #52 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 9.7 | 56.8 |
| bina #53 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 48.7 | 3.9 | 52.6 |
| bina #54 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 3.4 | 50.5 |
| bina #55 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #56 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #57 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 856.1 | 131.5 | 987.6 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebelisaxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| | | |
|---|---|---|
| masStabi | naxazis dasaxeleba | |
| 1:150 | gegma +12.100 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |




| | dakavebuli oba | dakavebuli obis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kari raodenoba/sigane | | gaTvaliswinebuli gza-kari raodenoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #58 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 61.5 | 7.1 | 68.6 |
| bina #59 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.6 | 8.0 | 54.6 |
| bina #60 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 12.3 | 70.4 |
| bina #61 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 57.4 | 10.6 | 68.0 |
| bina #62 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.4 | 6.6 | 49.0 |
| bina #63 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 65.0 | 5.0 | 70.0 |
| bina #64 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.0 | 3.6 | 44.6 |
| bina #65 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #66 | sc-2 | 3 | 56 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #67 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #68 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 40.8 | 4.3 | 45.1 |
| bina #69 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 35.9 | 4.5 | 40.4 |
| bina #70 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.3 | 7.1 | 51.4 |
| bina #71 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 9.7 | 56.8 |
| bina #72 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 48.7 | 3.9 | 52.6 |
| bina #73 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 3.4 | 50.5 |
| bina #74 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #75 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #76 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 856.1 | 131.5 | 987.6 |

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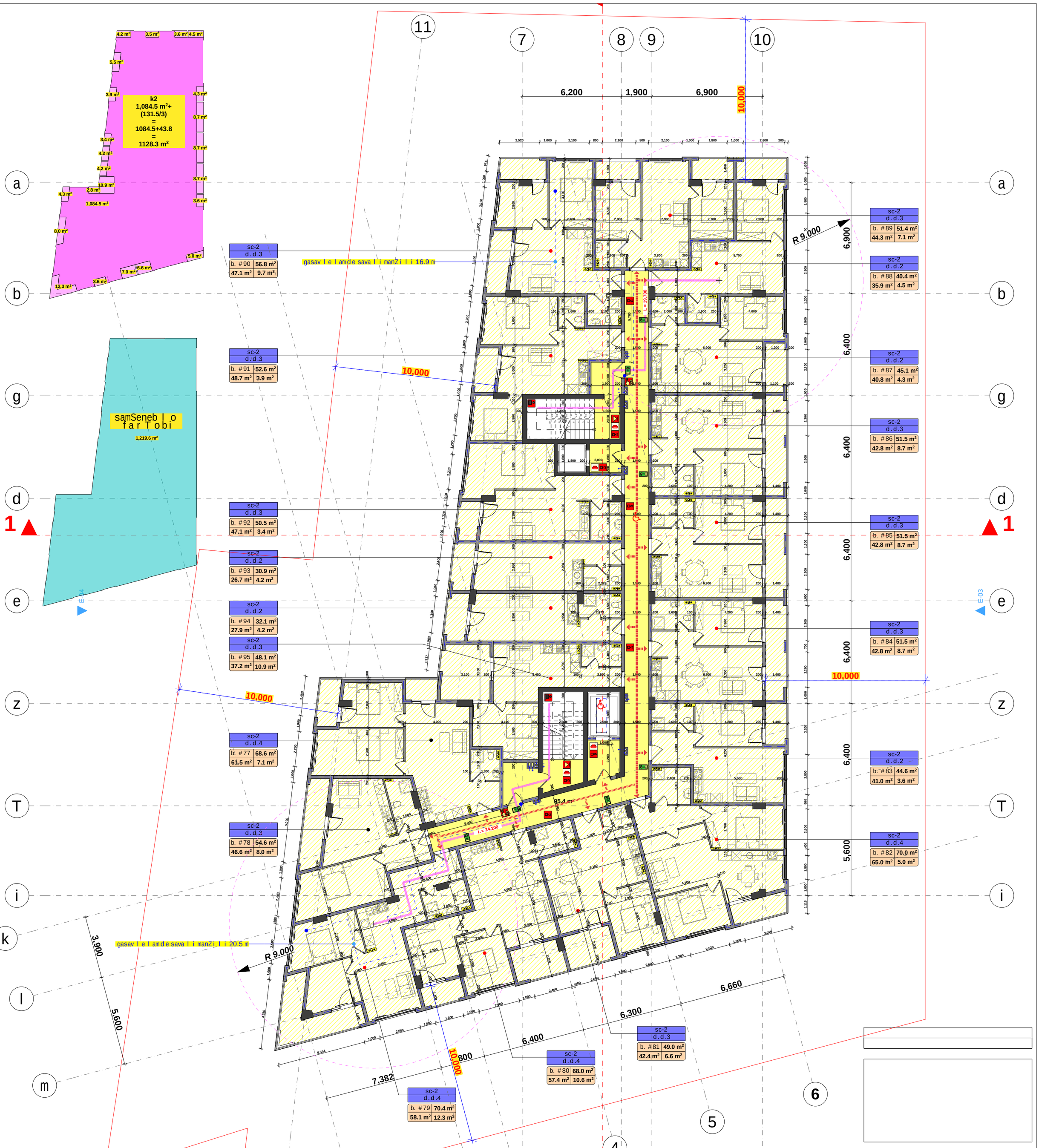
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebelisaxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +15.200 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |



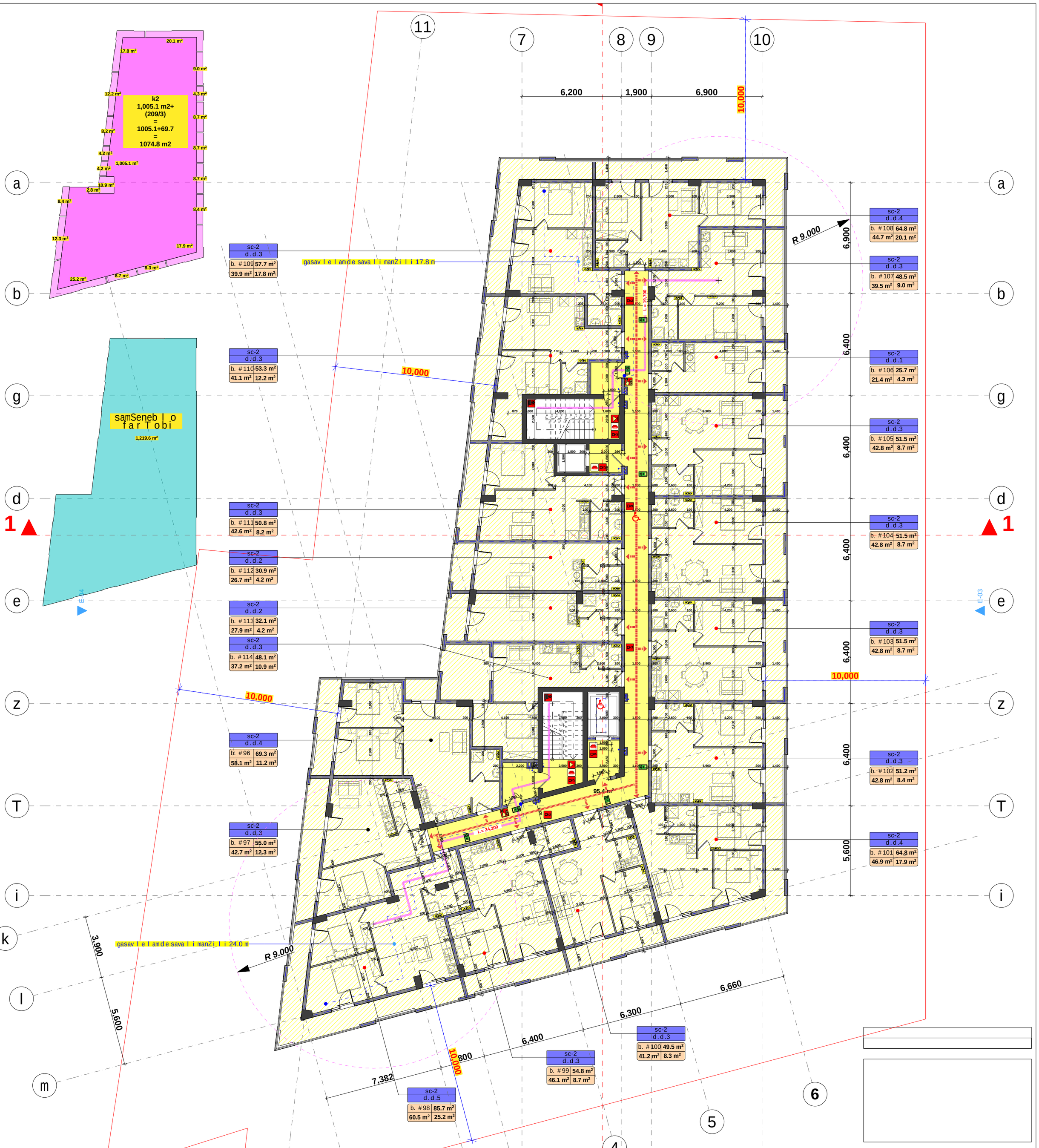

| | dakavebuli oba | dakavebuli obis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kari raodenoba/sigane | | gaTvaliswinebuli gza-kari raodenoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #77 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 61.5 | 7.1 | 68.6 |
| bina #78 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.6 | 8.0 | 54.6 |
| bina #79 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 12.3 | 70.4 |
| bina #80 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 57.4 | 10.6 | 68.0 |
| bina #81 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.4 | 6.6 | 49.0 |
| bina #82 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 65.0 | 5.0 | 70.0 |
| bina #83 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.0 | 3.6 | 44.6 |
| bina #84 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #85 | sc-2 | 3 | 56 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #86 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #87 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 40.8 | 4.3 | 45.1 |
| bina #88 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 35.9 | 4.5 | 40.4 |
| bina #89 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.3 | 7.1 | 51.4 |
| bina #90 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 9.7 | 56.8 |
| bina #91 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 48.7 | 3.9 | 52.6 |
| bina #92 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 47.1 | 3.4 | 50.5 |
| bina #93 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #94 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #95 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 856.1 | 131.5 | 987.6 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebelisaxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +18.300 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |




| | dakavebu l oba | dakavebu l obis datvi r Tva | saer T o dak. datvi r Tva | mo Tx ovni l i gza-kar is rao denoba/sigane | | gaTva l iswinebu l i gza-kar is rao denoba/sigane | | sacxov. far T obi | sazafx. far T obi | saer T o far T obi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #96 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 11.2 | 69.3 |
| bina #97 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.7 | 12.3 | 55.0 |
| bina #98 | sc-2 | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 60.5 | 25.2 | 85.7 |
| bina #99 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.1 | 8.7 | 54.8 |
| bina #100 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.2 | 8.3 | 49.5 |
| bina #101 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.9 | 17.9 | 64.8 |
| bina #102 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.4 | 51.2 |
| bina #103 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #104 | sc-2 | 3 | 58 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #105 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #106 | sc-2 | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 | 4.3 | 25.7 |
| bina #107 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.5 | 9.0 | 48.5 |
| bina #108 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.7 | 20.1 | 64.8 |
| bina #109 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.9 | 17.8 | 57.7 |
| bina #110 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.1 | 12.2 | 53.3 |
| bina #111 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.6 | 8.2 | 50.8 |
| bina #112 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #113 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #114 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 787.7 | 209 | 996.7 |

| | |
|---|---|
| damkveTi | S.p.s. "mar die l i jgufi" |
| misamarTi | far navaz me fis gamz. #19 |
| proeqtis saxe l i | |
| mraval biniani sacxovrebe l i sax l i | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Sems rul ebe l i | S.p.s. "he l iqsi" 404855992 | |
| Tanamdeboba | gvar i | xe l mowe ra |
| di reqtori | v. comaia | |
| mT. arqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

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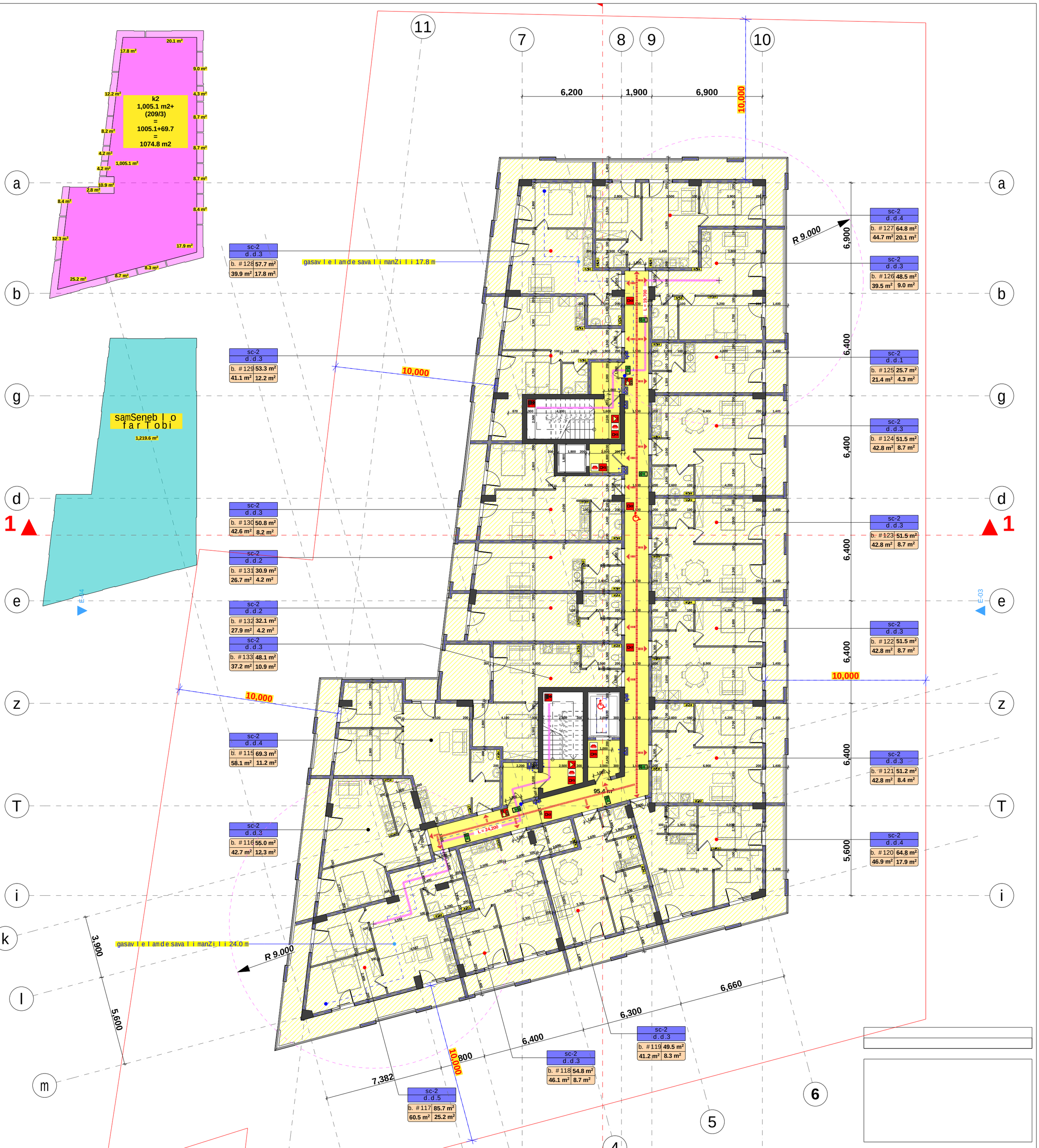
|---|---|---|
| masStabi | naxazis dasaxe l eba | |
| 1:150 | gegma +21.400 niSnu l ze | |
| stadia | furc l is # | furc l ebi |
| m.p. | | |




| | dakavebuli oba | dakavebuli obis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kari rao denoba/sigane | | gaTvaliswinebuli gza-kari rao denoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #115 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 11.2 | 69.3 |
| bina #116 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.7 | 12.3 | 55.0 |
| bina #117 | sc-2 | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 60.5 | 25.2 | 85.7 |
| bina #118 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.1 | 8.7 | 54.8 |
| bina #119 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.2 | 8.3 | 49.5 |
| bina #120 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.9 | 17.9 | 64.8 |
| bina #121 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.4 | 51.2 |
| bina #122 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #123 | sc-2 | 3 | 58 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #124 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #125 | sc-2 | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 | 4.3 | 25.7 |
| bina #126 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.5 | 9.0 | 48.5 |
| bina #127 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.7 | 20.1 | 64.8 |
| bina #128 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.9 | 17.8 | 57.7 |
| bina #129 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.1 | 12.2 | 53.3 |
| bina #130 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.6 | 8.2 | 50.8 |
| bina #131 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #132 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #133 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 787.7 | 209 | 996.7 |

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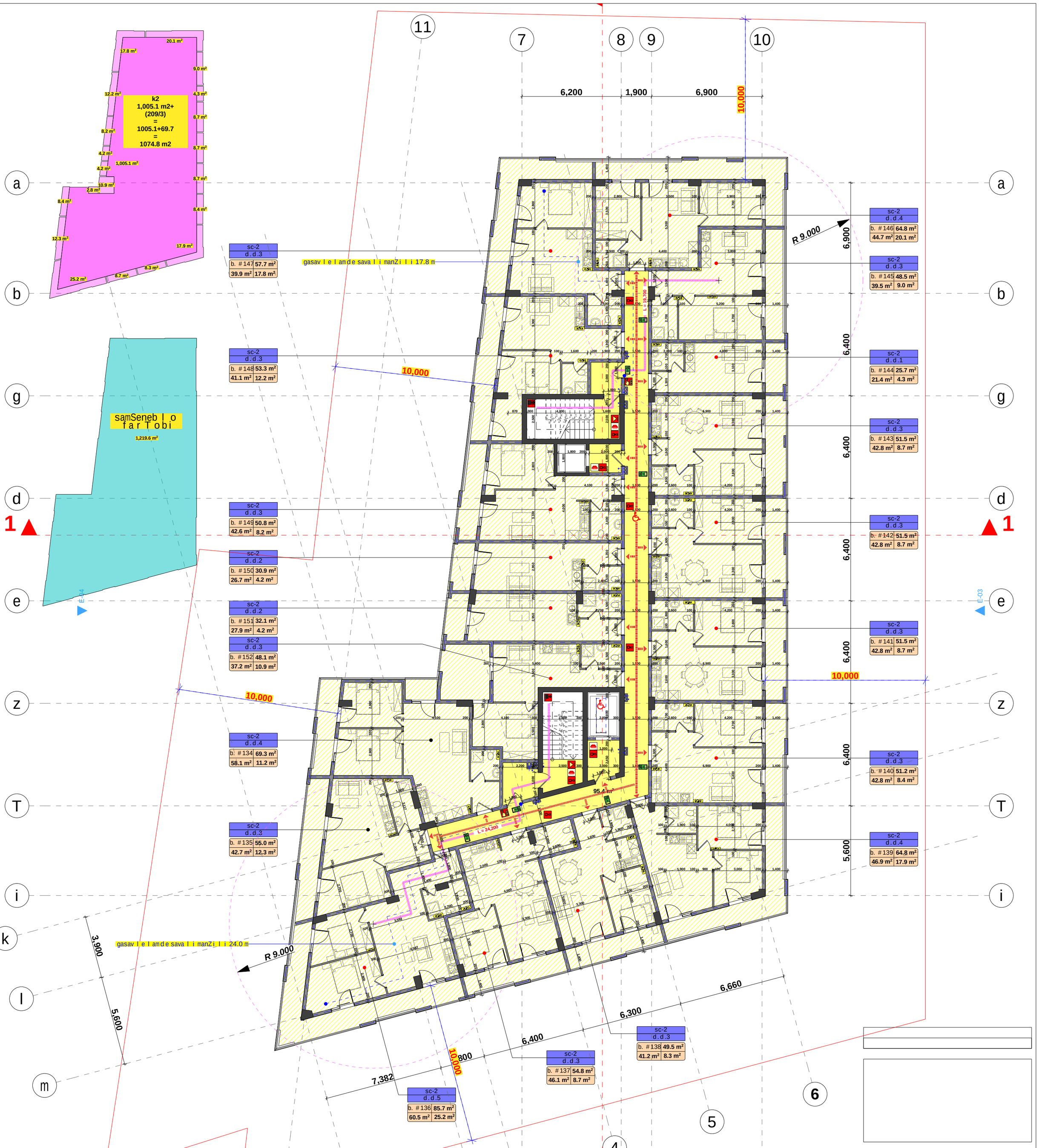
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebelisaxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| | | |
|---|---|---|
| masStabi | naxazis dasaxeleba | |
| 1:150 | gegma +24.500 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |



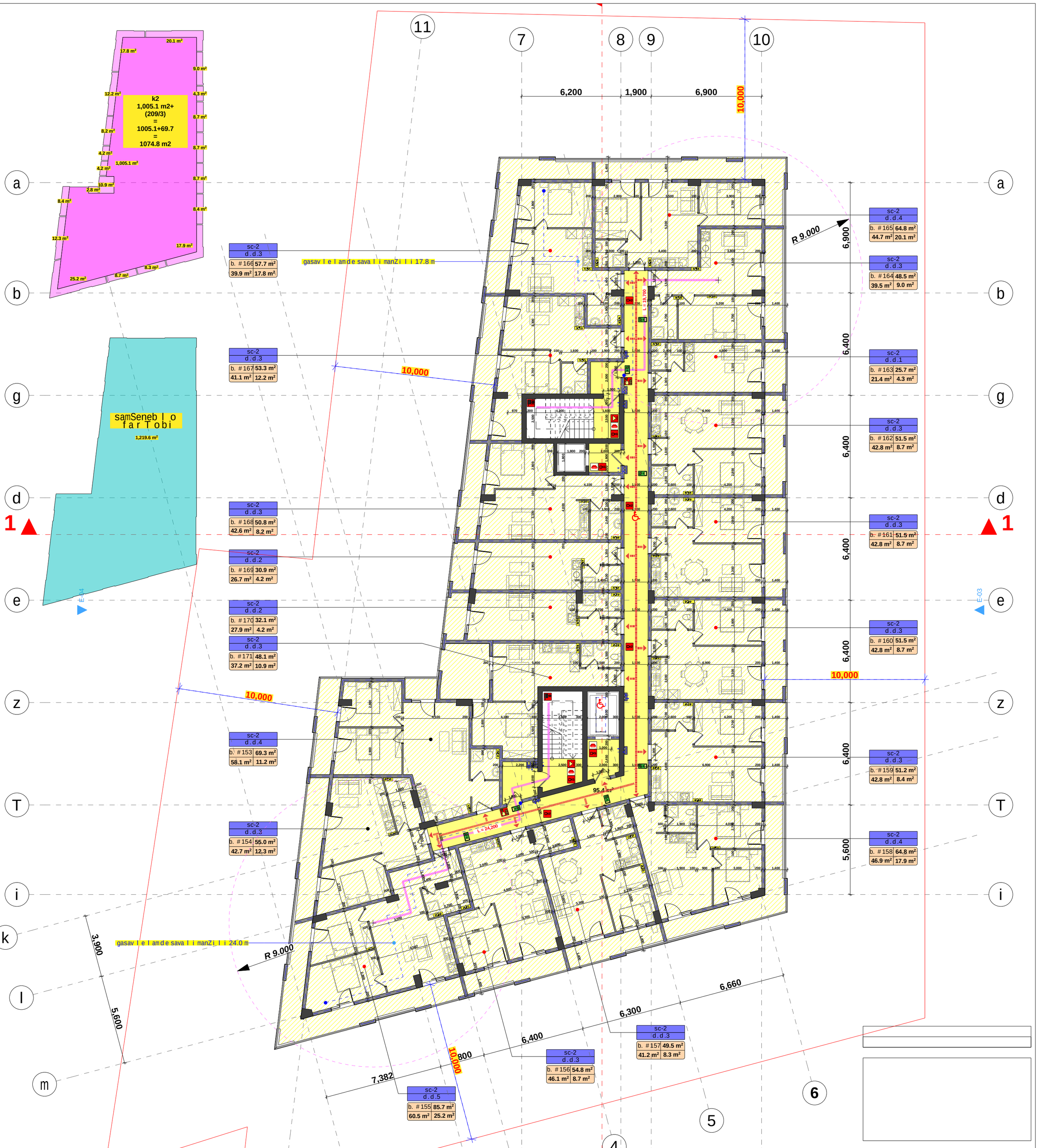

| | dakavebuloba | dakavebulobis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kari raodenoba/sigane | | gaTvaliswinebuli gza-kari raodenoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #134 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 11.2 | 69.3 |
| bina #135 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.7 | 12.3 | 55.0 |
| bina #136 | sc-2 | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 60.5 | 25.2 | 85.7 |
| bina #137 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.1 | 8.7 | 54.8 |
| bina #138 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.2 | 8.3 | 49.5 |
| bina #139 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.9 | 17.9 | 64.8 |
| bina #140 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.4 | 51.2 |
| bina #141 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #142 | sc-2 | 3 | 58 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #143 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #144 | sc-2 | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 | 4.3 | 25.7 |
| bina #145 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.5 | 9.0 | 48.5 |
| bina #146 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.7 | 20.1 | 64.8 |
| bina #147 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.9 | 17.8 | 57.7 |
| bina #148 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.1 | 12.2 | 53.3 |
| bina #149 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.6 | 8.2 | 50.8 |
| bina #150 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #151 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #152 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 787.7 | 209 | 996.7 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebelisaxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +27.600 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |



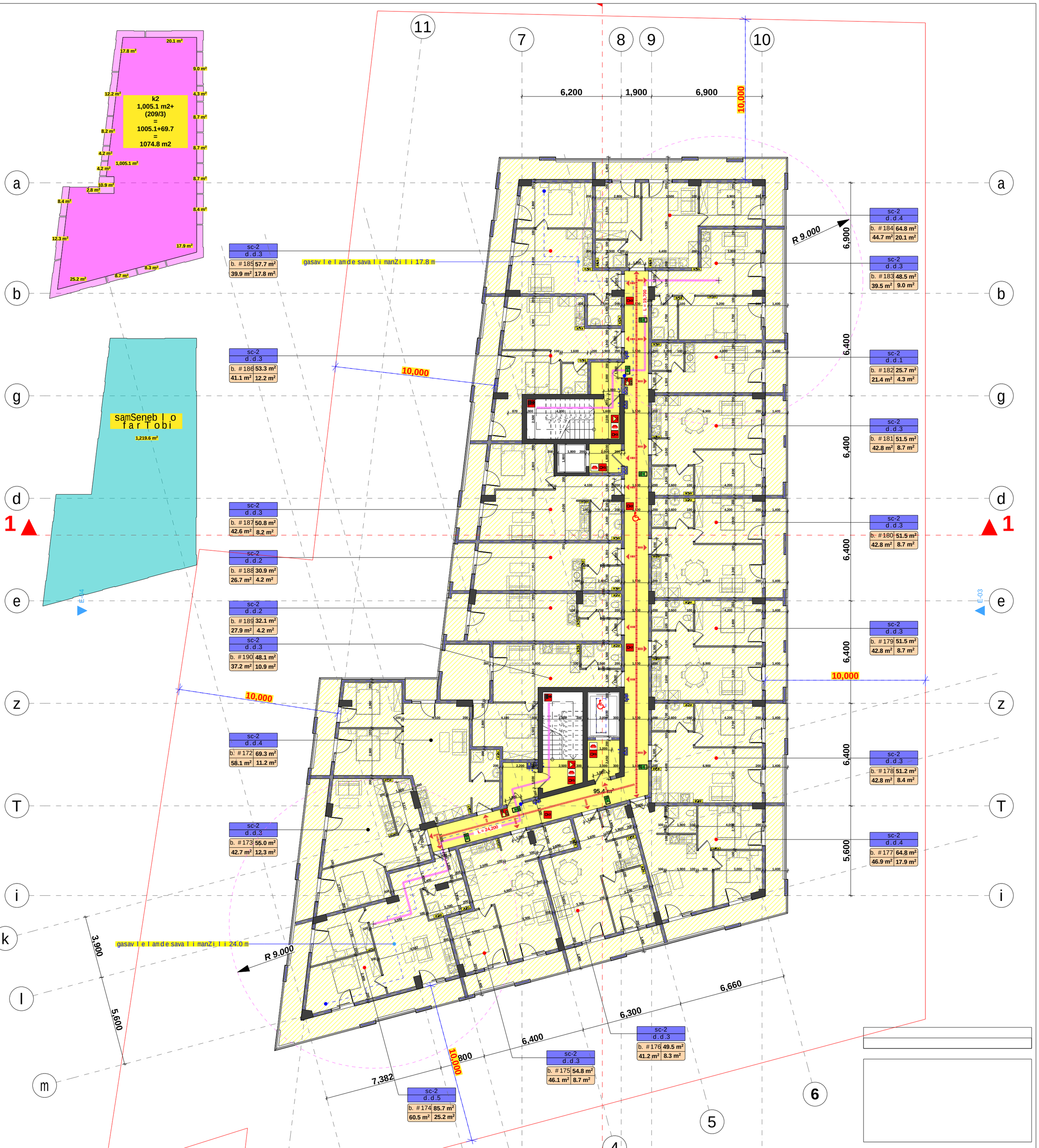

| | dakavebuli oba | dakavebuli obis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kari rao denoba/sigane | | gaTvaliswinebuli gza-kari rao denoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #153 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 11.2 | 69.3 |
| bina #154 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.7 | 12.3 | 55.0 |
| bina #155 | sc-2 | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 60.5 | 25.2 | 85.7 |
| bina #156 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.1 | 8.7 | 54.8 |
| bina #157 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.2 | 8.3 | 49.5 |
| bina #158 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.9 | 17.9 | 64.8 |
| bina #159 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.4 | 51.2 |
| bina #160 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #161 | sc-2 | 3 | 58 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #162 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #163 | sc-2 | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 | 4.3 | 25.7 |
| bina #164 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.5 | 9.0 | 48.5 |
| bina #165 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.7 | 20.1 | 64.8 |
| bina #166 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.9 | 17.8 | 57.7 |
| bina #167 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.1 | 12.2 | 53.3 |
| bina #168 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.6 | 8.2 | 50.8 |
| bina #169 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #170 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #171 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 787.7 | 209 | 996.7 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebeli saxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +30.700 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |



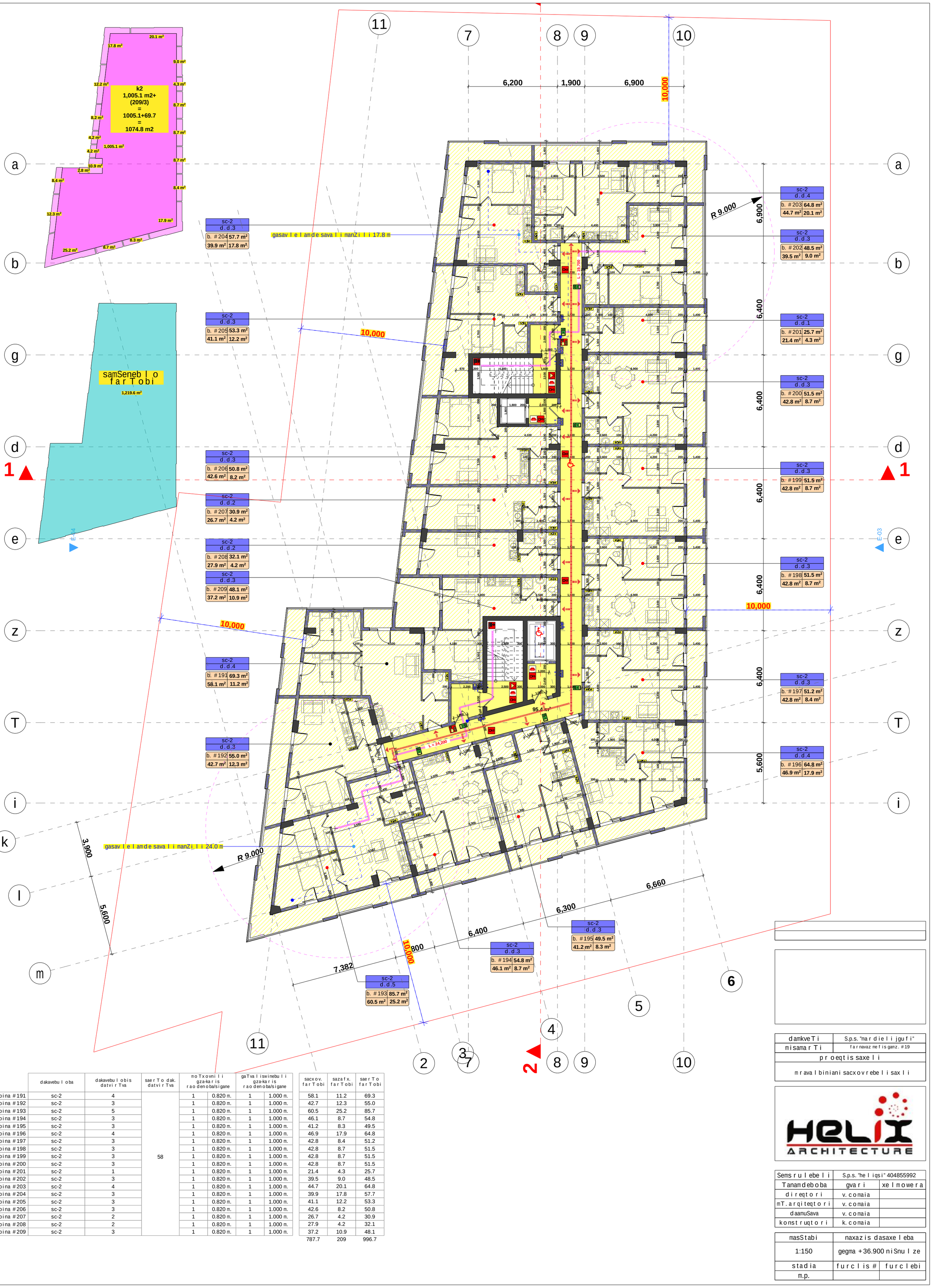

| | dakavebuli oba | dakavebuli obis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kari rao denoba/sigane | | gaTvaliswinebuli gza-kari rao denoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #172 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 11.2 | 69.3 |
| bina #173 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.7 | 12.3 | 55.0 |
| bina #174 | sc-2 | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 60.5 | 25.2 | 85.7 |
| bina #175 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.1 | 8.7 | 54.8 |
| bina #176 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.2 | 8.3 | 49.5 |
| bina #177 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.9 | 17.9 | 64.8 |
| bina #178 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.4 | 51.2 |
| bina #179 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #180 | sc-2 | 3 | 58 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #181 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #182 | sc-2 | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 | 4.3 | 25.7 |
| bina #183 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.5 | 9.0 | 48.5 |
| bina #184 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.7 | 20.1 | 64.8 |
| bina #185 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.9 | 17.8 | 57.7 |
| bina #186 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.1 | 12.2 | 53.3 |
| bina #187 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.6 | 8.2 | 50.8 |
| bina #188 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #189 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #190 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 787.7 | 209 | 996.7 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebeli saxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +33.800 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |




| | dakavebuli oba | dakavebuli obis datviriTva | saerTo dak. datviriTva | moTxovnili gza-kari raodenoba/sigane | | gaTvaliswinebuli gza-kari raodenoba/sigane | | sacxov. farTobi | sazafx. farTobi | saerTo farTobi |
|---|---|---|---|---|---|---|---|---|---|---|
| bina #191 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 58.1 | 11.2 | 69.3 |
| bina #192 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.7 | 12.3 | 55.0 |
| bina #193 | sc-2 | 5 | | 1 | 0.820 m. | 1 | 1.000 m. | 60.5 | 25.2 | 85.7 |
| bina #194 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.1 | 8.7 | 54.8 |
| bina #195 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.2 | 8.3 | 49.5 |
| bina #196 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 46.9 | 17.9 | 64.8 |
| bina #197 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.4 | 51.2 |
| bina #198 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #199 | sc-2 | 3 | 58 | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #200 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.8 | 8.7 | 51.5 |
| bina #201 | sc-2 | 1 | | 1 | 0.820 m. | 1 | 1.000 m. | 21.4 | 4.3 | 25.7 |
| bina #202 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.5 | 9.0 | 48.5 |
| bina #203 | sc-2 | 4 | | 1 | 0.820 m. | 1 | 1.000 m. | 44.7 | 20.1 | 64.8 |
| bina #204 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 39.9 | 17.8 | 57.7 |
| bina #205 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 41.1 | 12.2 | 53.3 |
| bina #206 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 42.6 | 8.2 | 50.8 |
| bina #207 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 26.7 | 4.2 | 30.9 |
| bina #208 | sc-2 | 2 | | 1 | 0.820 m. | 1 | 1.000 m. | 27.9 | 4.2 | 32.1 |
| bina #209 | sc-2 | 3 | | 1 | 0.820 m. | 1 | 1.000 m. | 37.2 | 10.9 | 48.1 |
| | | | | | | | | 787.7 | 209 | 996.7 |

| | |
|---|---|
| damkveTi | S.p.s. "mardieli jgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtis saxeli | |
| mravalbiniani sacxovrebelisaxli | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mTarqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| | | |
|---|---|---|
| masStabi | naxazis dasaxeleba | |
| 1:150 | gegma +36.900 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |

28.6 m²

k2
28.6+33.9
=
62.5 m2

33.9 m²

samSeneb l o
f a r T o b i
1,219.6 m²

6,200
1,900
6,900
10,000

10,000

7.9 m²

9.4 m²

10,000

6,900
6,400
6,400
6,400
6,400
10,000
5,600

3,900
5,600

6,660
6,300
6,400
800
10,000
7,382

E-04
E-03

1
2

| | | |
|---|---|---|
| damkveTi | S.p.s. "mardielijgufi" | |
| misamarTi | farnavazmefisgamz. #19 | |
| proeqtis saxeli | | |
| mravalbiniani sacxovrebeli saxli | | |

HELIX ARCHITECTURE

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mT. arqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| masStabi | naxazis dasaxeleba | |
|---|---|---|
| 1:150 | gegma +40.000 niSnulze | |
| stadia | furclis # | furclebi |
| m.p. | | |

samSeneb l o
f a r T o b i

62.5 m²

10,000

6,200 1,900 6,900

10,000

6,900

6,400

6,400

6,400

6,400

10,000

5,600

3,900

5,600

10,000

800

7,382

6,400

6,300

6,660

| | |
|---|---|
| damkveTi | S.p.s. "mardielijgufi" |
| misamarTi | farnavazmefisgamz. #19 |
| proeqtissaxeli | |
| mravalbiniani sacxovrebelisaxli | |

| | | |
|---|---|---|
| Semsrulebeli | S.p.s. "heliqsi" 404855992 | |
| Tanamdeboba | gvari | xelmowera |
| direqtori | v. comaia | |
| mT. arqiteqtori | v. comaia | |
| daamuSava | v. comaia | |
| konstruqtori | k. comaia | |

| | | |
|---|---|---|
| masStabi | naxazis dasaxeleba | |
| 1:150 | saxuravis gegma | |
| stadia | furclis # | furclebi |
| m.p. | | |