

1-3-1  
(106)  
262.46 m<sup>2</sup>

1-3-2  
(107)  
262.53 m<sup>2</sup>

1-3-3  
(108)  
66.51 m<sup>2</sup>

4-1-1  
(401)  
244.22 m<sup>2</sup>

4-1-2  
(402)  
250.53 m<sup>2</sup>

4-1-3  
(415)  
279.53 m<sup>2</sup>

4-1-4  
(414)  
279.64 m<sup>2</sup>

4-4-1  
(413)  
351.71 m<sup>2</sup>

4-4-2  
(412)  
273.35 m<sup>2</sup>

4-4-4  
(411)  
26.55 m<sup>2</sup>

4-4-3  
(410)  
252.55 m<sup>2</sup>

4-3-3  
(409)  
319.08 m<sup>2</sup>

4-3-2  
(408)  
199.75 m<sup>2</sup>

4-3-1  
(407)  
330.87 m<sup>2</sup>

4-2-4  
(406)  
278.76 m<sup>2</sup>

4-2-3  
(405)  
278.87 m<sup>2</sup>

4-2-2  
(404)  
244.25 m<sup>2</sup>

4-2-1  
(403)  
250.76 m<sup>2</sup>

2-6-4  
(223)  
264.37 m<sup>2</sup>

2-5-1  
(222)  
237.91 m<sup>2</sup>

2-5-2  
(221)  
238.01 m<sup>2</sup>

2-4-1  
(220)  
226.69 m<sup>2</sup>

2-4-2  
(219)  
226.87 m<sup>2</sup>

2-4-3  
(218)  
239.66 m<sup>2</sup>

2-4-4  
(217)  
239.72 m<sup>2</sup>

2-4-5  
(216)  
239.73 m<sup>2</sup>

2-4-6  
(215)  
239.71 m<sup>2</sup>

2-4-7  
(214)  
236.95 m<sup>2</sup>

2-3-4  
(212)  
239.71 m<sup>2</sup>

2-3-3  
(211)  
239.72 m<sup>2</sup>

2-3-2  
(210)  
239.69 m<sup>2</sup>

2-3-1  
(209)  
239.66 m<sup>2</sup>

2-2-4  
(208)  
227.10 m<sup>2</sup>

6-2-1  
(504)

5-1  
(501)  
2674.45 m<sup>2</sup>

6-3  
(502)

6-9  
(503)

7-2  
(70)  
485.6

7-2-3  
(703)  
330.60 m<sup>2</sup>

7-2-1  
(702)  
357.94 m<sup>2</sup>

7-1  
(701)  
834.40 m<sup>2</sup>

7-4  
(706)  
362.8

7-5-3  
(707)  
280.48 m<sup>2</sup>

7-5-2  
(708)  
259.80 m<sup>2</sup>

7-5-1  
(709)  
256.52 m<sup>2</sup>

7-6  
(710)  
891.57 m<sup>2</sup>

6-4  
(711)

6-9-4  
(611)  
269.82 m<sup>2</sup>

6-9-3  
(612)  
269.10 m<sup>2</sup>

6-9-2  
(613)  
269.10 m<sup>2</sup>

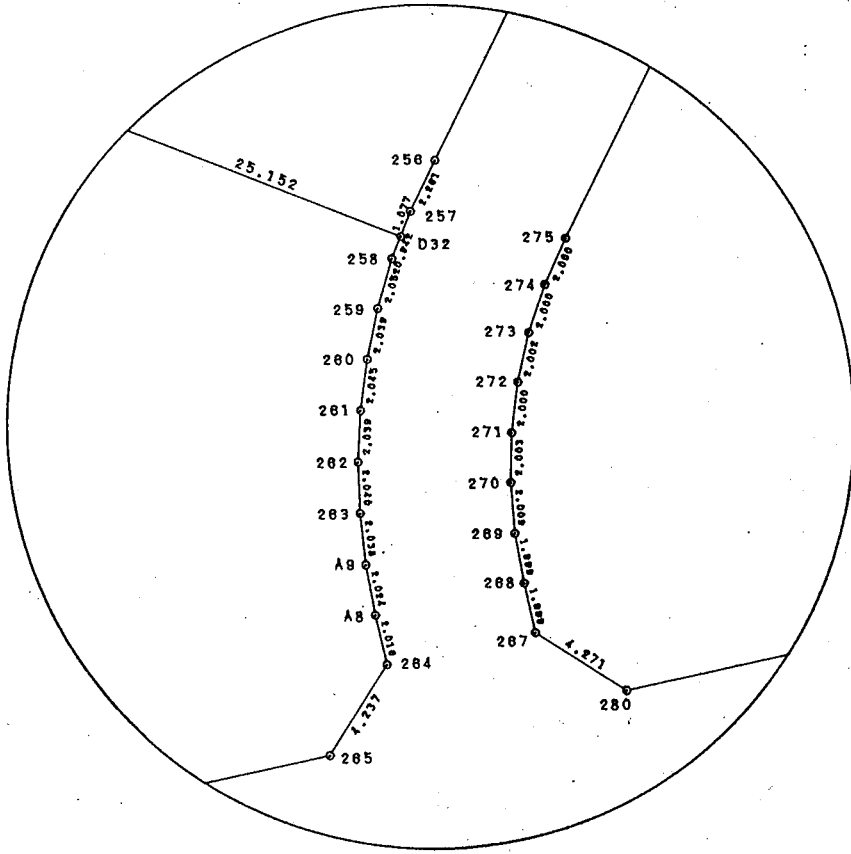
6-9-1  
(614)  
269.11 m<sup>2</sup>

6-1-4  
(615)  
262.80 m<sup>2</sup>

6-1-2  
(617)

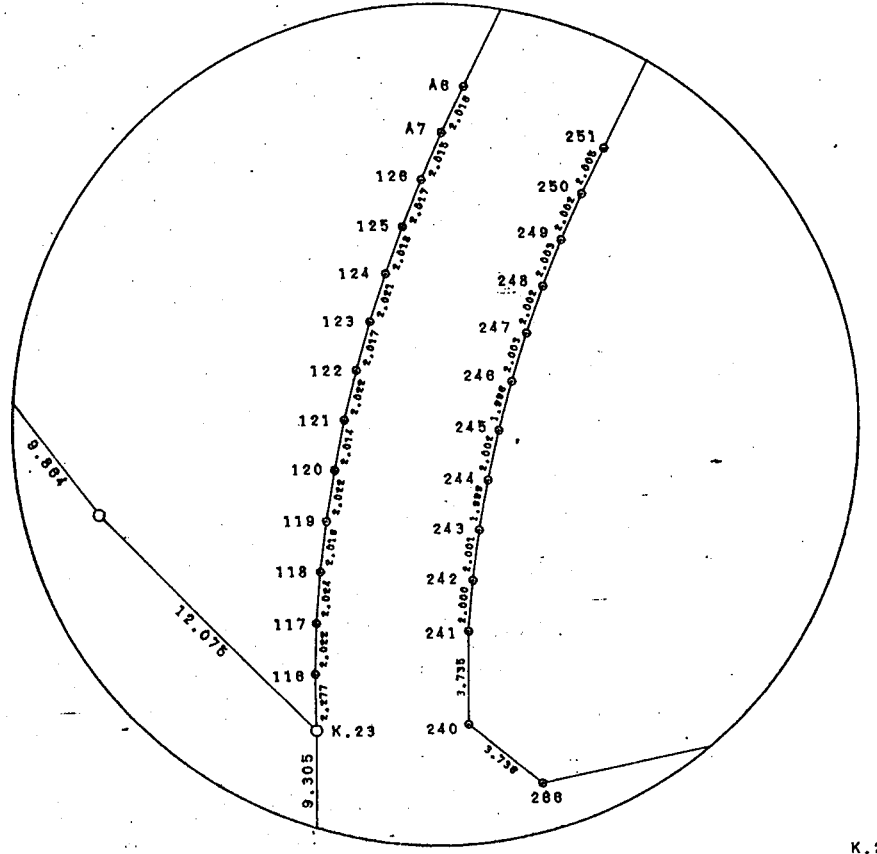
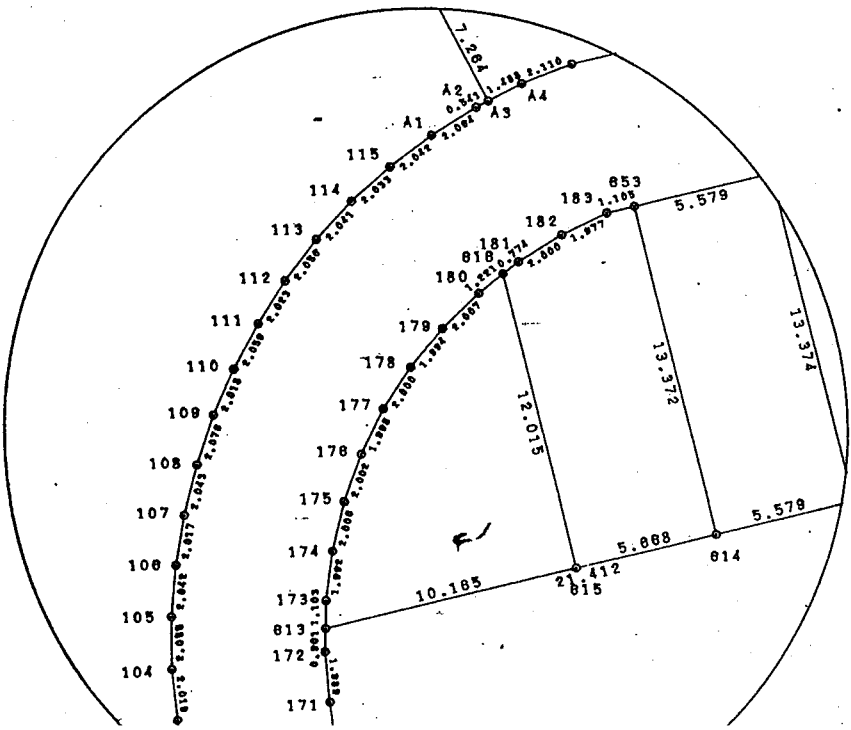
9-27  
(907)

9-26



K.1  
K.17  
K.18  
K.19

\*-4



K.29  
32.277 \*-8