



A (405, 712)

A' (630, 601)

A' (472, 710)

Z=710 fm

A, A², A', A³
A-L, Z₂, Z₃
Z₄, Z₅.

$y_1 = y_6 = 685$.

$y_3 = y_4 = y_2 = y_5 = 612$

\downarrow
(y,z)

A: (1095, 365)
B: (285, 25)
C: (236, 25)
D: (199, 55)
E: (388, 219)
F: (349, 228)
G: (194, 360)
H: (850, 493)
I: (388, 501)
J: (193, 665)
K: (232, 697)
L: (281, 697)
Z₁ (830, 253)
Z₂ (830, 471)
Z₃ (644, 498)
Z₅ (644, 24)

\downarrow
(x,y)

A² (1026, 337)

A' (982, 365)

A₃ (1027, 391)

y₁: (344, 341)

y₂: (128, 270)

y₃: (29, 273)

y₄: (26, 446)

y₅: (129, 448)

y₆: (343, 384)

