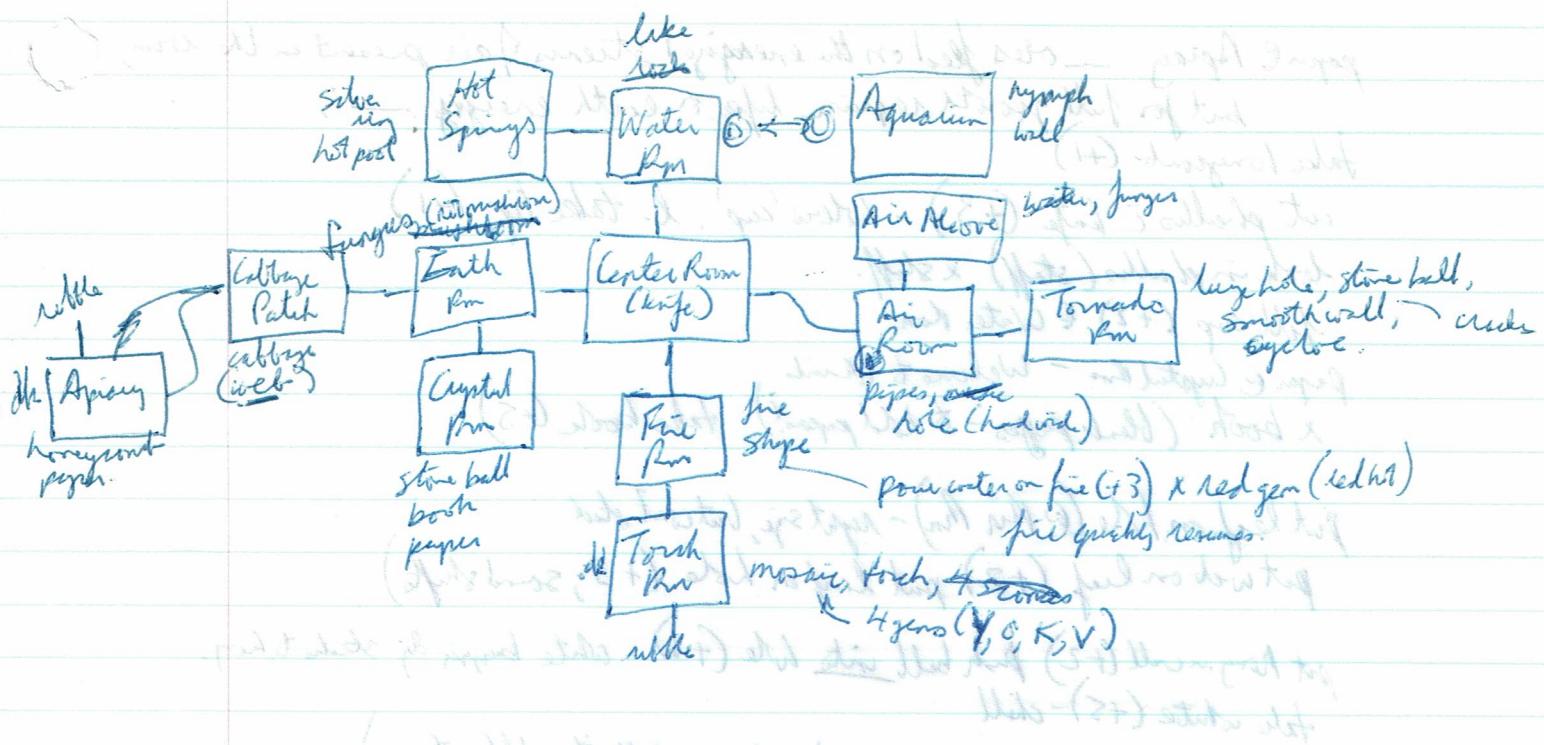


ELEMENTS
by John Evans



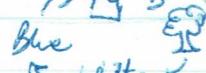
Put birth in water at Water Rm → ends at Aquarium.

push ball N. (+2) push ball E. E. (and push ball into Water Rm).

{Spices, key rings, socks}

paper @ Ctr Rm: Magazin is dead. And it's all my fault- / take knife (+5). Work gloves.

paper @ Water:



blue

< white >

paper @ Hot Springs: - has to be -0 Stein-b-on and - (woman's hand)

fall to nymph (Who people?) Sorceress + wizard made these caves + may be dead.

paper @ Aquarium -cE-S liES Not Wit- (E.S.E.S.N.W.?)

work sheltered on entry to Air Room (+3) → crystal (tree it +2) (gloves)

paper @ Air: "Magazin"

paper @ Air Above: "Sp-ce and ti- ar- l-ke-" (amecid)

Can't just pull/take fungus (phallus)

paper @ Cabbage: - til finding aspects of this realm that I had never noticed before;

more careful scrutiny is required-

take web (+1) x wb (study) cut cabbage = leafe (+2) x leaf (tough) take it.

Hilroy

paper & Spray — ones feed on the energized streams of air present in the room,
but for full growth require life or earth energy. —

take honeycomb (+1)

cut phallus in half (+3) - hollow 'cup'. l. take tip (+1)

look in phallus (staff) x staff.

fill cup (+2) @ Water Room

paper & Crystal Box - Welcome to Gensis

x book (blank pages - to old paper!) take book (+5)

put leaf on hole (@ Air Rm) - right size, but cont std.

put web on leaf (+2) put leaf on hole (+3; sand shifts)

put honey on wall (+2) push bell into hole (+3) - white berries by sticks to hog.

take white (+5) - chil

pour water on fire. hit gen with leaf (+4) (not in staff, it could burn dry)

at a wall, you can't quite get at morning
pour water on red gen (+2, cut tele) take gen (+5)

put red gen in marshes (+3) → green gen (+red) take gen (+5)

put white gen in water (at Water Rm) (+2) - whirlpool (+2)

Swim (@ Whirlpool) → Damp Cave [wet gen, paper +2, like 5, orig N] take

paper - 8 gens in 4 pairs in cube

W+R → O+Y → G+B → V+K)

(bacteria) - from mouth to a lot. not -

but of course with their own enzymes (S, H, O, C) they do this

(S, H, O, C, 22, 22) - to H, H, 22, 22, 22,

(enzymes) (S, H, O, C) enzymes (S, H, O, C) A + B + C + D + E + F + G + H + I + J + K + L + M + N + O + P + Q + R + S + T + U + V + W + X + Y + Z

(bacteria) "what we eat has to be small and young

(bacteria) part of a living body has

is fed either over to the other part or stops if it is not enough

- hunger is another buffer way

to eat (spor) feeds (S+) food = water tank (H2O) etc; (+) - dead