TITUTATIVE RULES FOR THE URBAN CAME.

In these rules, Black stands for buildings, red stands for roads, purple for parking structures, green for gardens, and yellow for pedestrian space.

- 1. At each increment s me black is added.
- 2. Fach black has some green next to it.
- 3. Each black has some yellow next to it.
- 4. Yellow must connect to previous yellow.
- 5. Thememinxaxmammammem Each yellow that is added, has positive shape.
- 6. Every yellow nearer a larger yellow, and near a smaller yellow.
- 7. Use yellow to create major axes.
- 8. Each black has some purple, proporitonal in size, within 500 feet.
- 9. Each black is made of 30-40' wide wings.
- 10. Each black is touched by a red.
- 11. Fach red is connected to other red, by strip which goes at right angles to yellow.
- 12. No yellow next to purple.
- 13. No green next to purple.
- 14. Every pumphe at least 50% surrounded by black.
- 15. Where xext yellow is next to red, it is raised and xxmxed arcaded.
- 16. There is one large green (a park).
- 17. There is at least one large yellow (main smare square).
- 18. Seen is at least 50% summer by black.

OPEN QUESTIONS IN THE URBAN GAME.

1. & How to get "global structure" that is adequate and satisfying. This is the central question which is still not adequately answered.

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- Yes _ 2. Should ke we have central road. parallel to water (NETWORK OF PATHS AND CARS)
 - 3. Should we assume existing roads are there, and get closed, or should we assume virgin kexminomy territory.
- Yes 4. Pedestrian ways at right angles to water.
 - 5. Yellow before black (is this a good idea).
 - 6. Should we include an intermediate "neighbourhood" structure (like small neighbourhood pattern in APL).
 - 7. What is relative position of work, housing, and communal functions.
 - 8. Can anything be built under bridge.
 - 9. Can we build under freeway.
 - 10. How does "main" square get done... when does it emerge, does it emerge piecemeal...
 - 11. Relation of visions to dicsussion to permission.
 - 12. What exactly is minimum distance to parking.
 - 13. What exactly is rule governing need for road next to or near each building increment. (i.e. how many yards?)
 - 14. Obvious visible difference between k housing and offices in overall morphology of building layout. In housing wings should be narrower, and more differentiation.