

In classifying photographs, the following genl. frames of reference were used:

LAND USE - 13

Districts - 9

Space - 7

Like, dislike - 4

Socio-econ status - 3

(wh. may be related to ea. other, & to Cleanliness, maint. - 2).

others:

People, activity - 2

Traffic - ?

Vegetation - 3

Frames of reference apparent in office & field interviews (accuracy?):

DISTRICTS - 12

Land Use - 8

Space - 6

others:

Topo - 3

Like, dislike - 2

Age, history 4

Socio-econ status 4

(poss. related to Cleanliness, maintenance - 3)

Michael John

Geographical area arrangement -

Bet. Mass. Ave. + Sumner Tunnel, Longfellow + Iron St.

Along Ch. River "east" to Huntington, from Mass Ave. to Somerville
Water District

North End

South Boston Area

Area bet. Mass Ave. + Copley Sq.

Office Interviews + field trips - Thinks in terms of sectors
with little particular detailing. This corresponds to photo
text - but in OI + Fi, space + climate v. imp't.
Also topography, land use and age.

Mary Toulis

Photo 120. - scenic & spatial

" looking up road w. direction"

" " at pavements, serene, inactive"

" water scenes"

" distance, divided highways"

traffic and buildings

" congested & scenes w. bldg."

" parked cars"

" height"

" cars vs. bldg in equal balance"

people

" people, activity"

In O.D. + F.T. Toulis uses all conceivable ways of seeing the city, - by area, landmarks, land-use, theoretically, socio-economic, congestion, etc. I think in the first section of Photo 120 (scenic + spatial) this variety is clear. Both in O.D., F.T. + Photo 120 the terms ~~are very varied~~^{is very varied}, mostly, ways. Really impossible to categorise her.

John L. Clark.

Photo Test - Space - closure

narrow sto - bldgs. are enclosing

C.River, Drive, broad sto

Economic - residential

"common econ. characteristics - residential districts I don't like"

"wharf, bridges, R.R. tracks unpleasant to live near."

"neighborhood rundown or"

"similar section not prior - rate either"

"type of house - some good some bad residential
but all brownstones."

Area - economic

"lower class commercial areas + lower
class alone."

Area

Market

Traffic

Cents of cars.

On O.S. and F.T. is revealed close correlation w. photo
grouping. Very sensitive to feelings of space + closure,
as well as ~~poverty~~, ugliness, etc., vs. clean, fresh paint.
Haymarket one of few areas he knows.

Nancy Thornander

Photo test divided into 2 groups -

"Industrial parts - darker parts, stark, cold."

"residential - not necessarily pleasant - where people live, parks & other pleasant parts".

No particular correlation between O.S. + F.I. + Photo Test, but since she knows the city poorly ~~&~~ it's somewhat understandable. In O.S. + F.I. she divides topographically + thermatically with little indication of differentiation between better + worse parts, let alone industrial or residential.

Nancy Day

Photo Test: Areas

"downtown loc. w/ adv. signs, tall bldgs, etc."

"water"

"market district, crowded, --- stores + market related."

Thematic

"same section or type of section - empty streets".

"narrow sts. w/ tall bldgs"

"tall bldgs. w/ bay windows - diminishing perspective of street"

"banks, empty pavement, business bldgs".

"parks, people, trees green"

"diff type of architecture"

"the look of them --- neither shiny nor good".

"Beacon St., Commonwealth, The Hill - same arch.

style, bay windows ...".

"Thematic vagueness corroborated by photo test" - (Alonso)

Lots of themes in OI + FI but indiscriminating in use. ~~in verbal material~~

More specific ~~in verbal material~~ ~~more specific~~
~~more~~ definition by land use and area. Medium correlation
with photo test.

Note: Crane: Visible details; not class labels

Richard Stafford

Photo Test: space

"Wide open areas"

"parks"

Geographic areas

"All Atl. Linc. or Haulon front"

"Chas. River front"

"Market scenes")

"Beacon Hill

Land Use

"Entertainment + Theatres"

Miscellaneous

"... just city scenes ..."

(much more than in photos test)

In OI + FT Thinks in terms of areas, land use + themes. No particular awareness of space - closure. His lumping into "just city scenes" seems in keeping with his simple way of categorizing.

Mary Stafford

Photo Test: Land Use

Industrial

market area

residential

business districts

combo. of stores + apt's above stores.

all in center of town - the shopping district

Area

On the river, Part of Hwy

either Beacon Hill or Back Bay residential areas.

In OT & Fi. M. Stafford relies much more on specific areas than general land use though this does play some part. Some negative description and distinction between "nice" and "that dilapidated," etc. Some correlation between the tests but not a striking one.

Rev. Howard Kellott

Photo Test: Geographic areas

- "near Chas. River or Commons & Gardens"
- "... South End or the decaying parts of Boston."
- "Mass. Ave. subway sta."

- "waterfront"
- "no connection w. Boston"

Land Use

business, industry, etc.

transportation

Socio-Econ

"the better parts of Boston-resid. sections".

Photo Test correlates pretty well with O.I + F.I. ^{as far as it goes,} but the latter are much fuller. He thinks in terms of areas and has a very strong social awareness of Boston - the corpor. clippings vs. the poor. Close very strong vs. green + open, as ^{is} his sense of history and age vs. innovations. Has some thematic awareness and less land use awareness. My ~~groupings~~ ^{titles for} photo test ^{categories} are not too accurate as space-close + social play quite a strong part in photo grouping, I think, though not specifically mentioned.

Withnell

Photo first:

Atlas

"So. End - the part of Boston that has been undergoing slum clearance."

"... West End"

Land Use

"B+A. RR. ^g exit from city"

"Insurance district"

"Business + theater district"

attractive

"views old slow to visitors - old & pleasant"

"walking views that are pretty - can't see from car."

miscellaneous

My Day { "don't recognize"
"typical city scenes - some isolated from Boston"

Again a pretty good correlation with verbal material. He does little thinking by areas (or themes), has some land-use definition; is very aware of attractive vs. unattractive, architecture + the contrast between dirty, rundown, old and ^{the} new buildings. His specific detailed knowledge of the city makes the miscellaneous group in keeping with the rest.

Dina May Greer

Photo Test: 2 group pleasure criterion

- 1.) " thoroughfares, buildings, things I dislike in the city - bldgs w/ no space or greenery around them."
- 2.) " human rather than masonry - people doing things living, market scenes w/ activity ..."

Miss Greer seems a woman of strong opinions, likes & dislikes. Comes out in verbal material as well as photo test. Beyond this, seems very aware of space-cllosure, areas + themes) in OI + FP.

Max Oresburg

Photo Test: Area and Land-Use

"No. + Ws: End of Boston, huddle-huddle, congestion,
waterfront"

"So. End, Clinton, Harrison Ave., Ross Ave. 'the fringe'"

"Pats- roads along these paths."

"Beacon Hill area, including Louisburg Sq., Common-
wealth area, Chas. St. area (shopping center for hill.)"

"Downtown bus. district & some outlying areas of it -
insurance district, Wash. St. shopping area, R.R.
terminal, garment industry area, theater district."

Oresburg ~~does~~ makes much distinction or mention of land-use
and areas in verbal interviews. This ties in well with
photo test. Beyond this he is very conscious of old, historic,
and new elements in the city, and landmarks. Also open
spaces like squares^{+ broad st.} as opposed to narrow ones.

Robert Gouy

Photo Test: 3 gradients of pleasure derived.

- 1.) "trees, ~~or~~ interesting European quality, spaces I'd like to be in."
- 2.) "neither repulsive, dirty, nor interesting - uninspiring. the necessary commercial part of town."
- 3.) "bad taste, undesigned, some nice but neglected, like Bad Boy alley picture, - the carrying things on your back?"

Crane → Visible details - no class labels.

Gouy's way of arranging pictures by area preference is reflected also in verbal interviews. Is very conscious of "nice" vs. "slimy", but parties of slimy. Has some definition by themes + quite a bit (by areas), but nothing about "spaces" as such.

Ellis, Elizabeth

Varied means of categorizing photo test. Some by area:

Beacon Hill

Back Bay

Charles River Bank

Docks

All Italy

Land Use:

Transportation

Shopping

Business & Commerce

Miscellaneous:

hodge-podge

Correlation between grouping by area in photo test with office interviews. The infrequent definition by land use also in relation to office interviews. Needs to think in "chunks" before in both tests.

Pia von Huenburg

Office Interview thinks a lot in terms of areas and their ^{Demographic} characteristics. Also very aware of how the areas join together.

Photo test piles arranged in same way - by themes or land use -

Industry	(heavy traffic)
Business	
Market	
Meeting place	
Residential	(little traffic)

Rabe

Photo Test - Land use

residential

public bldg

dark area

communication centers

shopping

Theatre & shopping

All of these are modified by some value judgment.
"Very nice", "unattractive", "friendly", etc.

One is thematic -

Back Bay area, - brownstones

Two in terms of space + closure

panorama of River

Cars, shops, no space.

In

Office interview, Mrs. Rabe relied on topography and some thematic differentiation. But since she knows Boston only slightly, there is little correlation in terms of how she thinks at the photo test. In the test, I think the pictures are more "picture" than familiar scenes.

George Kordis

Arranged by two means - Land use:

Industry + manufacturing

Transportation

Other residential

and "human" use:

Parks + areas for relaxation

Historical or interesting areas.

D. Craven's note - "Visible details - not class labels."

Office interview, etc. - Kordis thinks predominantly in terms of old and new + individual points of interest. Is very aware of contexts in the way the city is put together - (Beacon Hill - Seabury Sq.); - residential vs. industry and dilapidation), etc. His awareness of land use much more marked in phototext than interviews where it seemed secondary. "Human"^{or subjective} use of the city, strong in both phototext and O.T.O.