NOTICING OBJECTS WITHIN THE HOME: NAVIGATING A NEW DWELLING WITH A VIDEO RECORDER

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ABSTRACT

In many different ways a home can surprise and delight. In doing so it furnishes us with insights into how some objects within the home attract our attention. In this preliminary examination of narrated video from an over-night stay at a property we study how the participants display their noticing of things within the dwelling (i) in physical movements walking around the house, (ii) the artful coordination of their conversation with the movement of the recording device and (iii) how this commentary is done in the co-presence of a co-participant. This new insight opens up questions about how people make known what they notice and how the noticing and (aesthetic) assessment of objects plays a relevant part in their experience of the dwelling. More generally we suggest that tangible, lived and embodied interaction with a property, in a try-before-you-buy arrangement such as this, is important not only because it is intrinsically a novel participatory innovation in the property sector, but also in its under-explored potential to reveal experiential insights into interactions in a near-purchase situation.

INTRODUCTION

Buying a home is a major financial and personal investment. Routinely this decision is made with limited opportunity to appreciate the characteristics of a dwelling before moving in. In contrast we test-drive cars and for lesser value objects we engage more tangibly and might hold, wear, smell, manipulate, to aesthetically scrutinise and re-inspect things several times before we decide (not) to buy. But what if things were different? In this paper we examine an authentic situation where people inhabit a property, experience living in the space and interact with the designed environment in a try-before-you-buy arrangement. Studying this situation we are able to shed light on some of the things that people notice and choose to interact with when they see a property for the first time.

The purpose of this paper is to draw attention to how a building, in this case a Solidspace dwelling, was experienced and talked about by potential buyers during their first visit in the dwelling. The potential buyers, a dad, his son and their dog walk around the house while the son is video recording the visit. The video recording is accompanied by his spoken aloud commentary, noticings and assessments of objects and features in and of the environment, and these noticings are the main focus of the paper. In particular, we investigate how such ‘online’ comments are embedded within (i) the boy’s physical movements as he walks around in the house, (ii) the manipulation of the recording device so as to zoom in on the objects he is commenting on, and (iii) how the recording and in particular the boy’s comments to a potential future viewer is done in the presence of a co-present co-participant, the boy’s dad, who might contribute to, comment on, or participate in the boy’s telling and recording activity. This exploratory study plays a small part in research that continues to question our relationship with buildings (Luck, 2014, 2014b). In this preliminary examination it is what the inhabitants notice that focuses our attention on sequences to inspect more closely, to see just what is happening and how people interact with things at that moment in time.
DATA

Our data comes from the hand-held video recordings made by a boy visiting this Solidspace dwelling with his father and dog Chiba in tow. The boy records the route he takes moving through different spaces in the property and whilst recording he speaks to an imaginary viewer, as well as to the man and dog. In this way he provides an emic, reflective account that narrates what he is looking at, as he moves and points the video camera at different features within the dwelling. In doing so he draws a viewer’s attention to his navigation through different spaces, as well as making available his assessments of aspects of the dwelling that we can see on the video.

This method of data collection shares similarity with Pink’s (2012 p.43) interviews on the move through a dwelling, in the materials we examine the camera is under the direction of a participant. The video recording does act as a documentary. It also provides a creative purpose for the boy who performs to the camera, acting as the author for the resulting video artefact (Buur, Binder, & Brandt, 2000). This way of working is in keeping with conversation analysis and ethnomethodology’s concern with recovering the participant’s perspective, however, we note that “no matter how elaborate and sophisticated the recording setup is, the record will always be impoverished in some way or other, and it is important for the analyst to be aware of that” (Jordan & Henderson, 1995).

Pointing a video camera in any direction provides a representation of action, that is, it is never atheoretical. In this recording there is selection in what the boy notices and films as he provides his lived-account and assessment of what he sees. Crucially, although any recording of events is partial, and there is only one camera view, it is the directedness of the boy’s attention that we tap into (Buur et al., 2000). The recorded actions are situated, in the moment, in a setting and in interaction with the father who only talks on occasion. Things also happen as they walk around and interact with the property that are recorded in these materials and are available for our inspection.

ANALYSIS – DOING NOTICINGS

Walking around in a prospective (new) home together for the first time is deeply anchored in a first-hand experiencing, perceiving, observing and noticing features in and of the environment. This involves recognizing arrangements ‘for what they are’ (e.g. ‘this is the dining room’) and making assessments about them (e.g. ‘a nice fireplace over there’). In the data, the boy’s noticings are typically combined with assessments about what he notices as in extract 1.

(1) MDB/1:10
01 Boy: the camera the:re
02 (0.6)
03 Boy: #pai:ntings,
04 Boy: nice paintings on the wa:ll

Here the boy makes known his noticing of the paintings on the wall (line 3) and then makes an assessment (‘nice’) about them in line 4. Such noticings, observations, assessments and announcements are done on the fly as online comments in specific sequential
positions (Sacks, 1992, vol. II, pp. 87-97) while participants move around in the different rooms, sections and arrangements of the house. Noticings are thus tied to the mobility of the participants who experience the house in the sense that they are sequentially relevant at certain moments in time according to participants’ physical location, postural orientation and visual access to the objects and features of the environment to be noticed, commented on and assessed. Previous studies on car driving describe how noticings in the environment outside of the car are embedded within the interactional work of the participants inside the car (Keisanen, 2012). In this way, noticings of the outside environment are not only linked to the (fast) here-and-now visual access to the feature to be noticed – and hence a specific relevant sequentially placing of the noticing – but also to the social interactional work and, obviously, the driving itself inside the car. This finding relates to Schegloff’s description of noticings as making “relevant some feature(s) of the setting, including prior talk, which may not have been previously taken as relevant” (Schegloff, 2007: 219). Interactionally, a noticing “works by mobilizing attention on the features which it formulates or registers, but it treats them as its source, while projecting the relevance of some further action in response to the act of noticing” (Schegloff, 2007: 219, emphasis in original), i.e. noticings make relevant a response from the co-participant(s):

Here the boy moves up the stairs – while explicitly saying that he does so – and moves into a room, which he announces as ‘another bedroom’ in line 7. He expands the turn by saying that it ‘looks like a head master’s bedroom’ (line 9). Dad challenges this description in line 11 thereby requesting an account from the boy. So here we see how a description of a room as a certain kind of room is picked up and challenged by a co-present co-participant, i.e. the assessment of the room and its ‘type’ makes a next-action by the co-participant relevant.

In extract 2 we see how the boy is experiencing the house and doing noticings as he walks through the house. In other words, the noticing is anchored in his experience of navigating his way through the house. In extract 3, the noticing is related to the dad’s action and involvement with the house – here a door.

At the start of the sequence the dad approaches the door. The boy notices the dad’s movement and bodily orientation as the dad grabs the door handle and says, “so we’re opening the door”. His noticing is thus related to an action performed by his dad. The boy’s assessment of the ‘nice glass door’ is simultaneous with the dad turning the key in the lock with his right hand as he lifts the handle up with his left. As the head of door begins to tilt inwards both the dad and boy display their reaction of surprise ‘oh’. The dad reacts quickly to the movement of the door and uses his right hand to hold the door upright as he turns the door handle downwards.
with his left and provides an account for these actions ‘other way’. The boy reacts to what he is seeing, ‘oh wow’ and when the door is returned to its upright position the boy narrates the actions of the door ‘the door can actually just come down’. The dad acknowledgement ‘yes totally’ is expanded and provides an explanation for the door’s ‘swivel’ motion. In this way, the boy’s noticing is tied to his dad’s tangible experience with the door and his own visual experience of his dad’s engagement with the door, and provides a noticing about the dad’s action, and through their latched change of state tokens (Heritage, 1984) (lines 6 and 7) they display their surprise about the door’s functionality.

The data we rely on in this paper are a boy’s hand-held video recording and online comments as he walks around the house. His comments, assessments and noticings are done as part of the video recording, i.e. they are to serve whoever is to watch the video at a later stage. As such, they are primarily done for a future viewer as the addressed participant and the father acts as a ratified overhearer (Goffman, 1981). In the next extract we see how the boy moves into the kitchen while commenting on what he sees as. His noticings are designed for the camera, i.e. they are designed for the video recording and the future viewers of the video recording.

(4) MDB/1:20
01 Boy: yeah (.) oh (0.2) down the #stairs:,  #fig.5
02 (4.5)
03 Boy: nice little #ta:ble:,  #fig.6

The boy’s online commenting is done not only as he moves around the house, but also as the moves the camera around. Here we see how he comments on what the camera ‘sees’, and his noticings are therefore not only part of the video recording, but are to be seen (and heard) as accompanying the video recording – as comments for the future viewer of the recording. Positioning the camera in such a way that is focusing on the object or feature of the house that the noticing is ‘about’ is finely coordinated with the speech that is the verbal noticing. The boy’s visual access to features of the environment is significantly larger than what the camera can access in a single shot, and this means that the boy sees things to be noticed and/or assessed prior to moving the camera into a position of focusing on the object.

(5) MDB/1:35
01 Boy: #oh an’ (.) a nice f:ireplace as well if you (0.4)
02 Boy: >just come this wa:y< a:nd  #fig.7
03 (3.4)
04 Boy: #there?  #fig.8

The boy’s change of state token (Heritage, 1984), ‘oh’, displays his noticing of an object – the fireplace. However, he is still standing in the kitchen with the camera focused on the kitchen table (fig.7). He then moves towards the fireplace with the camera while requesting that the viewer follow him (“if you (0.4) >just come this wa:y<”). In this way, his noticing is done prior to turning the camera towards the noticed object, and his talk is organized in such a way as to prepare the viewer for a walk towards the noticed object. Often this is done in more implicit ways by modifying the verbal production so that the lexical affiliate (Schegloff, 1984) co-occurs with the object moving into the camera angle.

(6) MDB/0:20
01 Boy: and (0.6) it actually looks like (0.3) there is four
02 Boy: houses
03 (1.0)
04 Boy: cause there is one door #there, (0.6) o:ne door  #fig.9
05 Boy: #there (4.8) o:ne door th:#ere, (0.6)  #fig.10 #fig.11
06 Boy: and one door (0.7) (right up) #there  #fig.12

The boy reacts to what he is seeing, ‘oh wow’ and when the door is returned to its upright position the boy narrates the actions of the door ‘the door can actually just come down’. The dad acknowledgement ‘yes totally’ is expanded and provides an explanation for the door’s ‘swivel’ motion. In this way, the boy’s noticing is tied to his dad’s tangible experience with the door and his own visual experience of his dad’s engagement with the door, and provides a noticing about the dad’s action, and through their latched change of state tokens (Heritage, 1984) (lines 6 and 7) they display their surprise about the door’s functionality.
Here the boy is approaching the building and notices that there appear to be ‘four houses’ (line 1). He then accounts for his noticing by turning the camera towards one of the doors. The camera reaches the door as the boy produces the deitic term ‘there’, which is produced with a continuing intonation. He thereby projects a list construction (Jefferson, 1990) in which the other doors are projected to be shown as well. After showing the first door he turns the camera towards the second door while maintaining his physical position. The second door comes into position in overlap with his prolonged ‘one’ and comes to a steady position in overlap with ‘there’ (fig.10). In the following pause, the boy (and the camera) moves to the right, and again the door comes into the camera’s view in overlap with ‘one’ and the camera comes to a hold in overlap with the stressed syllable of the deitic ‘there’ (line 4). The first vowel in the deitic term ‘there’ is prolonged so as the stopping of the moving camera co-occurs with the stressed syllable. And finally he moves the camera towards the fourth door and again the camera comes to a hold in overlap with the deitic term. We thus see how the boy’s publicly available noticings are finely co-organized with the movement of the camera, and the talk is prolonged and paused so as to allow the boy to physically move to the next door and move the camera as well. The hold of the moving camera co-occurs with the deitic reference to the placement door. Co-ordinating talk and movement in such a way is done for a benefit of the future viewer. It allows the viewer to ‘see’ the object being noticed and assessed as it is being assessed by the boy during the recording.

Although his noticings and assessments are done for the video recording it occurs in a social environment in which the dad is present. This means that dad is able to (over)hear the boy’s noticings to the camera and respond to them as we saw in extract (6) above. And dad, as a co-participant in the social arrangement, can change his participation status to that of a co-teller as in extract 7.

In extract 7, the boy is turning the camera towards the oven and projects an assessment about it in line 3. After a restart, dad points towards the brand label on the oven. The pointing gesture not only makes relevant the object he is pointing at, but it also projects a turn-at-talk (Mondada, 2007). The boy doesn’t continue his assessment; instead, dad launches into the turn he has been projecting. His turn is clearly directed to the camera and not to the boy; he leans towards the camera and initiates the turn with ‘we notice’ thereby framing the noticing ‘that it’s Fisher and Paykel’ as a collective one between dad and the boy. In this way, although the boy is holding the camera and does the narration for the camera it occurs in a social environment, in which the co-participant, the dad, can join in and thereby co-construct the narrative.

DISCUSSION

To conclude, we observe that the boy’s noticings are designerly done for the camera. His talk, i.e. the noticings and assessments about the objects being noticed, are finely co-ordinated with his walking around in the house and the movement of the camera. The talk is designed, delivered and timely co-ordinated so that the noticing is produced as the object being talked about is visible on the camera. Despite the fact that the boy’s talk is ‘for’ the camera it occurs in the presence of a ratified overhearer, the dad, who may respond to the noticings or even participate in the noticing.

This account of what people notice during their first experience of a (new) dwelling is not proposed as revolutionary, it is a preliminary account of how people experience and navigate their way around buildings through focusing their attention on the objects, brands and permanent features such as doors within a property. In this we do gain situated insight into what people notice in their exploration of a property in a near-purchase situation, and in particular in how a ‘talk
aloud’ is organized with participants’ mobility in and as a social and interactional environment. 

This exercise does point up the value of more sustained interaction with a dwelling, as part of the home buying experience, to more tangibly experience whether you would like to live here.

These materials also suggest a methodological route to study how people experience buildings that is founded on the observation of people’s lived-embodied interactions with buildings.

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