Organizing the Cultural, Historical Axes of Qazvin City with Contextualism Approach, (Case Study: *Peighambarieh* Street)

Mahtab Karimi Skaboni ^{a,*}, Mohammad reza Pourjafar^b

M.U.D., Faculty of Architecture and Urban Planning, Qazvin Branch, Islamic Azad University, Qazvin, Iran
 Professor of Urban Design and Planning, College of Arts and Architecture, University of Tarbiat Modares, Tehran, Iran
 Received: 15 June 2017 - Accepted: 22 November 2017

Abstract

Considering the fact that the *Peighambarieh* street is located in the historical and valuable historical context of *Qazvin*, which has historical and cultural backing, but it seems that this street has had a lot of inconsistencies in the period of its appearance to this day, so it is imperative that *Iran* Paying attention to all the physical and non-physical factors in the area of work, provide some solutions for its planning. Includes: 1- By identifying the identity of the axis and providing solutions for strengthening our dimension and the normative nature of the Norma and Korea. Triggers an identity crisis, redefined identity; 2. sets out strategies for high-quality, high-quality, Cultural-historical view of *Qazvin* with emphasis on the field of orientation. The methodology of research-based cultivar-research with an attitude of excellence is the downsizing of the examination and review of documents related to the historical context of *Qazvin* and field studies, on the other hand, addresses the issue of issues, looking at the question of research (in the organization of the cultural-historical axis), how can one approach Ryrer We had a significant impact on users (?). Findings show that by arranging the axis identity The *Chharanbya*, *Grand Hotel*, *Shahrbani*, mosque *panje-Ali* and *Alighapou* building can be a historic landmark in these alive Also, by adding new gems to historical activities, it is a source of charm and development, and thus, Activities, as well as promotion of the cultural field, on the other hand, helped to improve the condition of the pedestrian pavement of this street. The combination of rolls and shrubs, and for arranging the walls, use wall paintings with the combination of pearl *GoleBoteh* and puffer, combine *GoleBoteh* & *GoleMorgh* It has been suggested.

Keywords: Peighambarieh Street, Contextualism, Cultural-Historical Axes, Role and Background, Historical Context

1. Introduction

The Contextualism is one of Rera's general view of architecture, an architectural effect associated with a larger urban system, and in a number of In fact, the field of linkage between architecture and urbanization, so the head of the field architecture Rear coordination of the site and The beginning of the program is the beginning of the initial phase of the intensive process; it describes the relevant indicators and the impact of the delusions on the puddle. That is, a brief cognition of the word "spooky" and the meanings and concepts associated with the subject; the study of the background and the perspective of the various thinkers who It is the schema that characterizes the semantic mentality of research, and its ultimate goal is to arrive at a semantic, yet multidimensional, meaning Can maintain the semantic and uniform meaning of the expected learning outcomes of the research. The most commonly used guides that recognize the status quo in the direction of research donation, as well as goals for the presentation of Strategies for organizing a cultural-historical axis with an emphasis on a rhetorical approach that in fact draws a semantic mentality of research It is proposed to present the final design that is appropriate to

2. Research Methodology

The research method, Descriptive, analytical Relying on literature review on the other hand research and review of the historical context of Qazvin And field studies on the other hand the analysis did. Data collection tools include questionnaire and be seen. In this study, the analysis of the findings of the SWOT model for mapping and GIS software is used.

2.1. Answer to the Main Question

2.1.1. How to organize the cultural-historical axis using the principles of the context-based approach in Is space desirable for users?

To obtain a precise passage of the questionnaire, the sample number was determined using a non-experimental research sampling method using the formula Cochran was calculated. To analyze the questionnaire, a Likert scale was used in this study, so that each the factors on the 5-point range range

the initial necessity, which we will eventually reach. It is hoped that this strategic review will be in the study of computer human design and in harmony with the context of global trends and international affairs.

^{*} Corresponding author Email address: mahtabkarimi1992@gmail.com

from very high to low levels. Finally, the pass is given to the Lourt chart.

2.1.1.1. Statistical Society

The statistical population of this study is the residents of the periphery and the edge of the axis in which the inhabitants of these areas from this axis as a place Religious and commercial, whose population is 1,380, second is the owners and employees of commercial utilities Includes 53 commercial shops, each of which has an average of 2 employees, has a population of 106 people. The third group the users of the street *Peighambarieh*, which include travelers, pilgrims, tourists and citizens, who measure their populations using the method. Estimated counting is used at the courier clock, so that at the busiest hour of the day, at the most busy point, the number We count the users. The busiest hours of the hours before Azan are considered, reaching 494 people.

Table 1 Number of users Axes

Visitors	Business Personnel	Residents	Total Members
494	106	1380	1980

2.1.1.2. Sample Size

The sample size was calculated using the non-experimental research sampling method using the Cochran formula, sampling the selection process the number of members of the statistical community is sufficient, so that by studying the sample group and understanding the characteristics or characteristics of the subject in the sample group, we will be able to decide on these characteristics to the members of the statistical society. In this research, we use random sampling

method Simple to use. Sampling method for user-centric is as follows:

$$n = \frac{\frac{1.96^{\,2} \times 0.5 \times 0.5}{0.05^{2}}}{1 + \frac{1}{1980} (\frac{1.96^{\,2} \times 0.5 \times 0.5}{0.05^{\,2}} - 1)}$$

Through the above calculations, the sample size was 322; for determining the number of questionnaires, one third of the sample size was used; As a result, 108 questionnaires should be distributed. In this research, 120 questionnaires were distributed in order to be sure.

2.1.1.3. Measuring Attitudes

To measure attitudes, the Likert spectrum has been used; so that the passer by each of the factors on the 5-option range of Very high to very low. For scoring, the following scores are usually attributed to the passes. Very low 1, low 2, medium 3, high 4, very high 5, to select the most appropriate propositions in the preliminary study, there are two common methods: a) the correlation of each proposition or the entire proposition (Correlation); b) to determine the recognition power in the present study; Second; Calculating the power of detecting each pass for this action. Respondents received a questionnaire according to the score.

2.1.1.4. Calculation of Average Questionnaire

To determine the mean of the questionnaire, the following simple formula can be used.

$$M = \frac{600 + 120}{2} = 360$$

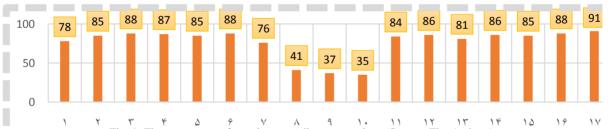


Fig. 1. The percentage of people responding to questions (Source: The Authors)

2.1.1.5. Validity Questionnaire

The test validity refers to the ability of the instrument to measure the adjective that the test was designed to measure. In this research, to assess the validity of the questionnaire, we first tried to use the standard questionnaire but due to lack of some questions, a questionnaire Elementary education was then made available to a number of professors and, after receiving comments, corrective actions, with the final opinion of the professors Help was taken.

2.1.1.6. Reliability Questionnaire

Reliability which points to the accuracy, reliability and stability of the test results. For the age of the questionnaire reliability, a pre-test step is also performed. In this way, 30 questionnaires were first distributed and collected in the community, and after entering the data, using the soft Spss reliability coefficient (Cronbach's alpha) was calculated. Values less than 0.6 are usually weak, the range of 0.7 is acceptable and more than 0.8 It is considered good that after calculating the Cronbach's formula for the questionnaire of

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credit range 0.841, which indicates the stability of the questionnaire.

3. Theoretical 3.1. Meanings

3.1.1. Organization

Organizing or arranging is semantically interpreted as a discipline, arrangement and execution; in the field of Urban Interpretation Literature Generally "organizing" is considered equivalent to the word "organizing" (Erfani & Disani, 2010: 52).

Table 2 Calculation of average questionnaire for each of the proposition

3.1.2. Cultural, Historical Axes

These axes are the main structure of historic cities and have played a significant role in their sustainability. At the moment, it is also the cause of unity between the ancient city and New, the main changes of the old textures during the past periods and the existence of the most valuable works and living spaces of the city (farmer 108: 1382).

	Factor	Proposition score	Average	Analysis
1.	Which one of the following on the live / work in this neighborhood is correct?	465	360	User satisfaction
2.	Do you see the history and context axis the organization created a qualified plan is understood and rooted out?	509	360	User satisfaction
3.	Your satisfaction the historical context axis to maintain and improve existing monuments rise and improve the environmental situation is how much	527	360	User satisfaction
4.	Organizing street <i>Peighambarieh</i> how increased social interactions and dynamics be?	520	360	User satisfaction
5.	Are you organizing a field-oriented approach can improve citizen's acceptance of the axis?	511	360	User satisfaction
6.	Satisfaction you plan to organize the axis of the field-oriented approach is to what extent	529	360	User satisfaction
7.	To what extent do you agree to create new applications, such as the amphitheater, library, gardens, galleries, selling crafts and cultural products in order to increase Context Cultural and social?	454	360	Customer Satisfaction Create new User
8.	Does the utility axial space you feel satisfied? This axis is attractive?	248	360	User dissatisfaction
9.	Does the design of new spaces that had taken In Context of attention has been paid?	223	360	User dissatisfaction
10.	In repair of monuments available to what extent is Context of interest?	209	360	User dissatisfaction
11.	Project axis organization to what extent will affect the evolution of the urban landscape?	502	360	User satisfaction
12.	The social participation of people in different periods of the year (holidays and mourning) How?	517	360	Participation of users
13.	13 To what extent appeals Physical – Space Structure The restoration of 486 360		User satisfaction	
14.	Do not create visual variety and contrast in bodies with regard to maintaining value in improving the environmental impact?	517	360	Attractive space for users
15.	To what extent the principle of withdrawal in user design in the vicinity of the monuments that are, in attention to the impressive monuments?	508	360	User satisfaction
16.	How much attention to the socio-cultural and historical context and improve the conditions of the Reorganization Plan In human behavior when using impact axis spaces?	530	360	Participation of users
17.	Are improve Element and furniture city (in terms of color, gender, materials) of the axis With emphasis on existing fields To create an identity to space On the use This axis of influence?	546	360	Attractive space for users
18.	In your opinion organizing spaces axis According to field available to what extent can affect the mental environment and led to the creation of memory in the mind?	518	360	User satisfaction
19.	In your opinion, has this kind of approach space In Accounting To what extent would the vitality and richness of feeling?	544	360	Attractive space for users

3.1.3. Contex

The context of the Latin word Contex means unity (Bahrain, 2009: 264). The main advantage of context-based qualitative and quantitative gain Of course, there are valuable time experiences that can be programmed and updated with respect to Modern conditions (Ali Mohammadi etal, 2011: 5) .The context of the context is the same as the context in which the architecture is created. Contains the content and form, each phenomenon affects and influences the environment, so both in interaction (Imani, 1394: 32). focuses on background analysis, (arranging in relationships), or (arranging transactions), although the The final cause was explicitly excluded from field studies, although the emphasis is on the fact that dynamic interaction between the organization and context is something that Development is important and should be taken into consideration(Richard M. Lerner and Marjorie B Kauffm.1985: 8).

3.1.4. Contextualism

The word Context is derived from the Latin word Contexts and refers to the connection, connectivity, interconnection between the components in Botshahr, Ronnie an analogy can be called interconnection between buildings (Saeedi Rezvani, 1391: 5). Contextists argue that the physical parts of the city below Covering their inner forces is not dependent on the environment and the environment. Hence, it is not only possible to search for properties and dimensions Phenomena, and they look at the essence of phenomena, regardless of the dimension of time and the field in which they are located (Tlally, 2001: 2) in the historical context The cohesion between urban index spaces

creates a sense of sequence in a context that can be understood by moving in the context, but the point It is important that the physical composition of the spaces in Iran, while influenced by climatic factors and the needs of the inhabitants, also influenced cultural factors. (Pour jafar and Esmaili Yan, 1391: 71).

3.1.4.1. Field-Oriented Architecture

Field-oriented effort to show the ability to create a visually favorable environment than large-scale architecture (C Brolin, 1383: 1). Looking at the context-oriented and region-oriented theories, we reach the same dimensions, and what separates these two is their scale, so the power of these two concepts can be linked to their parallelism (Dehnavi, 2011: 495). Urban identity will be meaningful when crystallization Objective in the physics of the city, and in fact the outer body and the city's physics are a symbol of urban identity (Bohaterur, 2008, quoted from Pour Jafar and Noofel, 1388: 58) index, such as the presence of residents in urban areas, a sense of satisfaction from living in the neighborhood, the collective memories of spaces And the sense of belonging to the neighborhood are the criteria for assessing the local identity of the residents (Sayyaf Zadeh and Mire'i, 2012: 32).

Table 3
Theoretical problems of methodological contextualism, it is essential to locate five key concepts. We need to distinguish between

	Historicism	Contextualism	History	Context	Text
(Source: Preston king, 1995; 223)					

Table 4 Field- Oriented Approaches

Framework	The tendency of urban planners to build in the existing collection means the interlocking of the new and the old in such a way that it can create a whole living and desirable (Khademi Alipour, Amirkhani, Lilian, 2010) Anthony Tarnat, the designer of innovation with a physical context approach, in the case of the designer's attention, allows for factors that are relevant to the field. These include: background elements scale, facial continuity, height hierarchy, materials, roof pattern, color of buildings, climate, and plants (Sharifian, Zamani, 2010: 4).
Historical	The field itself can be the source of inspiration for design. For this purpose, several suggestions have been made: to fully mimic the role of existing foundations, the main forms Consider the same thing and renew it, create new shapes that are similar to the visual effect of the old building (Talea, 2001: 2). The background looks like It comes to the constant evolution and, at the same time, becoming more and more difficult to stay worthwhile (KING PRESTON 231: 1995).
Social,Cultural	New components will be able to penetrate into the context that they are able to communicate with, and if they appear as inconsistent patches, will be rejected by the field (Mirmaghdamie, 2004: 36).
Humanist	In the humanist context, the interrelationship between culture, meaning, space is necessary. People, with the help of culture, means the set of values, beliefs, worldview and Common Symbolic Systems Mean Their Environment and Convert Free Space to Place. Tracik (1982), Naine, 1394: 20).
Natural	People generally prefer natural environments to artifacts. People respond positively to physical and psychological dimensions when confronted with the nature of themselves (Soheilli and Khansbani, 1392: 49).

3.1.4.2. What types of context data refer to the design process?

- 1. Visual field: Includes data related to size, scale, rhythm, mass, color, and type of consumables.
- 2. The formal domain: includes data relating to physical building factors, climate and environmental data, local characteristics.
- 3. Human context: includes identity and community data and factors that rebuild the sense of nostalgia and space abstraction in the human subject Are effective.

4. Other areas: Includes data related to the cultural, social and economic model of 2012 (Gultekin, quoted by Diba and Kheybari, 1394: 64).

3.1.4.3. Field-Oriented Approaches

The context of a plan includes the body, history, culture, and community in which each of them is briefly described here.

Table 5
The following is a comparison among the four Strategies for Infill Problematic Design

Definition And Concept	Compatibility by Copy/ Reproduction Copy a building adjacent to the historical one	Compatibility by Congruence/ Harmony Abstraction of the historical context details and using them in the added building	Compatibility by Contrast Adding contrast makes old buildings new again	Compatibility by Disappearance Disappearance of the added building and its humility in front of the original historical context	
Example and Description	THE NOT THE			Market Ma	
How and Why	Materials used in the historical bldg. which was common and cheap in the old but now they become expensive Absence of the personality of the added building Loose the importance of the historical building The details increase the difficulty of this reproduction	Achieving harmony between the added building and the original historical context by creating an essence of the original historical context Loose some of the importance of the historical context Not a creative strategy in terms the way of thinking	Contrast between the walls of the historical original building and transparent glass reflector of the added one Reflecting in the glass the facades of the historical context Very difficult and very sensitive	 Disappearance of the added building and its humility in front of the original historical context With respect to the importance of the original historical context Raising some parts of the building above the land to keep the personality of the added building 	
Results	Not creative	Not creative	Not creative	Creative and acceptable	

(Source: Baher I. Farahat, Khaled A. Osman, 2016: 8)

3.1.5. Design Guidelines in the Field Historical

Table 6 Variety of Methods of Dealing with the Field

Change management	The good designer manages the change and adjustment so that it not only preserves the past, but adds something to our understanding, while the position Opening to the future (Leaving the Language and Moradi, 2011	
Field.	New structures should be compatible with the characteristics of the existing area, while minimizing the	
Historical	possible damage to historical texture, overcoming the site. Do not change or dramatically change the site's	
	properties	
Tradition and	d In modern design on historical sites, it is important to pay attention to traditions, because it acts as the	
Identity	driving force of the city. Old architects, on the connection They emphasized history with great emphasis and	
	attempted to recreate a historical image.	
	In general, the placement of an annexation in the vicinity of the main view of the	
Location	monument or in front of it in view of a significant change in the appearance of the	
Placement	building Historical and covering characteristics are not suitable. The quality of the street	
	landscape can be by changing the orientation or retreat in the new building Damage	

	(Source: Teimuri and Mazaherian, 1391: 33).		
	The new design should identify the dominant scale in the historical context (height,		
	volume, density, and gradient of the area), and It should be adapted to fit the needs. The		
Scale	proposed new buildings should be in height and proportions with the surrounding	ADÃO	
	buildings in the controversies of the region are compatible, (Source: Teimuri and		
	Mazaherian, 1391: 34).	alia .	
	The overall form, volume, and proportions of different parts of a building form its		
Shape	shape. If you want a new building, link with the monuments Adjacent to the design field		
	is inevitable. The Simsbury Extension Section at the National Gallery of England,		
	where Element The main building in front of the new annex has been simplified		
	(Source: Teimuri and Mazaherian, 1391: 36).		
	Selection of suitable materials, an understanding of the compatibility of the proposed		
Materials and	materials in their composition, scale, pattern, texture, color and brightness. A place with		
Details	a fixed property, usually of building materials and dominant color domains, in detail in		
	the details and decorations, the existence Reflection of a historic monument in a glass-		
	paneled building in Newcastle, UK (Source: Teimuri and Mazaherian, 1391: 36).		

(Source: Timuri & mazaherian, 1391:33-36)

4. History

4.1. Subject History in the world

Considering the context in the postmodern period, architects of that era criticized the modern style and sought to eliminate the existing shortcomings. According to Robert Stern, postmodernists have common principles in the field: the context of the development of a building in the future

and the desire Establishing a connection between the building and its surroundings / references and references: refers to the history of architecture in such a way that the limit of the choice of the past and to the category It turns out that it is said that the tendency to arrays is a simple pleasure of arranging the building (Goodarzi and Bahraminejad, 2011: 2).

Table 7 Subject History in the World

History	Considerations		
Athens Charter (1931)	Article 65: Architectural values should be protected, when talking about individual monuments or when the city's entire core is considered Article 70: The use of past styles in new buildings on the historic site to rely on aesthetic claims would lead to disastrous consequences.		
Congress (1960)Gvbyv	Gobio Congress=At the congress, the importance of the social status of cities is mentioned, and the cases and themes of reconstruction in a part of the city are regarded as social action. And take steps to protect the artistic aspects of a living space in government actions.		
UNESCO Recommenda tion (1962)	nda of refurbishment and urban texture was emphasized. In the first sense of the effect of the substanc this decree: "The concept of historical monuments includes not only architectural monuments, but		
Icomos (1973)	Some of the most important demands of the congress of Icomous are: the recognition of the facts of public awareness and attention to the social values of architecture, the recognition of readiness and the advancement of the advanced European non-industrial society by its special cultural features will consist in the conservation and restoration of historic buildings and sites.		
Amsterdam Congress (1975)	The points that have been highlighted include: European architectural wealth, including exceptional value buildings and environments on it, Architectural complexes, urban and rural neighborhoods, as well as the quality of re-enriching the old neighborhood, without major changes in the composition of society.		
19 th Session Of UNESCO (1976)	Emphasizes the comprehensive intervention of urban renewal and the participation of owners and residents and the prevention of the displacement of indigenous people from their homes. Also Suggests that at least changes in the housing pattern of the inhabitants of the area have occurred and common patterns in the modernization of historical textures are observed.		

The Third Summit Of America (1982)	The statement considers the protection and regeneration of small settlements with the participation of the people as a moral duty of the government and the people. In this statement, carrying out all welfare measures in line with the traditions and lifestyles of the inhabitants has been on the agenda and has paved the way for restoration of small, the continuation of native architecture and the use of materials (boom brought) emphasizes
Charter Protection Of Historic Towns and Urban Areas (1987)	The historical feature of the city or the urban area and all the material and spiritual elements that make up this feature include, in particular: patterns A city characterized by streets and streets, communications between buildings and open spaces, exterior, interior and exterior - buildings that It is determined by the scale, size, style, construction materials, colors and decorations, the relationship between the city or the urban area and the environment, both natural environment Both the human environment and the various specialties that the city or metropolitan area gained over time.
Mexico City Declaration (1999)	Tourism and conservation activities in the context and historical collections should be respected with respect to the interests, traditions and demands of local and regional people in the direction to improve their living standards and such actions can be carried out in the form of educational, explanatory and interpretative programs. The same statement in the year 2000 was approved by the 12th Generale of the Ecumenical General in Mexico to protect the heritage of indigenous constructions.

4.2. Thinkers Viewpoint

Table 8

Thinkers Viewpoint Associated With the Field-Oriented

Christopher	The contemporary architect in 1964 states in the book notes on form combining that the ultimate goal of design		
Alexander	is to reach the form, and the design problem an attempt to achieve harmony between the form and the field		
	knows that the context-oriented approach has become the antithesis of modernism and the universalism of modernism Rejected.		
	In terms of postmodern architecture, these issues can be summarized in the following: the cultural, social,		
Robert Ventura	historical, and economic characteristics of people from whom Buildings / Urban, street, square, alley, shop /		
Hobert Venturu	everyday life of building residents, their needs, their habits, manner Their use and their mental background in		
	relation to biological forms / climatic conditions, humidity, cold, heat, forest, desert (Ghobadian, 2007: 101-		
	210).		
	Schultz's approach to the field is in the service of man. Schouetz's art is to highlight the influence of natural		
Schulz	elements such as mountains, sea, Drought, plain, forest, and as a field for helping people to create creativity and		
	combine artifacts with nature (Soheily and Hassan pour 2013: 48).		
	In the field of rhea, there are two approaches: 1. In the design of existing structures, sites with historical texture		
Honny Hono Dood	respect the field; respectfully; Historically, the building was designed with classic forms and historically		
Henry Hope Reed	decorated textures, 2 - in the design of modern-day buildings in the city focuses on the magnitude of the equilibrium. It designs on the outskirts of modern buildings around a specimen with a decorative ornament.		
-	Merrill Guinness classifies the field in architecture under three general themes, forms of form, activity, and		
	climatic patterns: (a) Form Frames: Form here Elements such as space, shape, scale, and proportions include the		
Merrill Guinness	details of texture and colors (activity patterns: in the field of activities, circulation in the atmosphere of behavior		
	of individuals and groups is among the factors that can relate the building to its context. (C) Climate patterns:		
	The climate that affects the Materials, colors and openings, compressions, their form, ceilings, etc. (Soheily and		
	Student, 1392: 56).		
Jean-Philippe slot	Context has been raised since the 1980s as a legacy of built cities, but this led to the imitation of the past that a		
Jean I imppe siot	kind of conservative architecture In his critique of this kind of conception, Jamal-Fana is the best example for		
	context-oriented design, and it contains Knows the following: It never gets destroyed, it's always changing, is expanding, has the ability to reprogram (Soheily and Kakoe, 133: 1392).		
Will Guinness	Will Guinness (1980) defines the field in architecture as three general themes of formal, operational, and		
Will Guilliess	climatic patterns that are not urban architectural Effective, must be studied (Soheily and Nasri, 1392: 162).		
	Building relationships with the field (merely focusing on the physical context); assessing the components of the		
Colin Rowe	city's structure in a broader context (attention to the hierarchy of collections); the idea of a cobble City) is		
	adapted from the theory of shape-field (collage, ie, the connection and relations of all available elements and		
	their integration in a single field as a whole).		
Cohen and	Completing Collin's theory; Creating a righteous with context (focusing on historical, social, cultural and		
Schumacher	physical dimensions); adapting the shape of the field in a variety of fields, including Natural, historical, psycho-		
	cultural and physical background.		
Ragger Transyk	Emphasis on the humanistic context (due to the neglect of the importance of space order in the practice of social		
-	worship in contemporary urbanism and the cultural meanings and human goals from public spaces). The		

	emphasis on the ineffectiveness of the Gestalts phenomenon in contemporary urbanism		
Ems Rappaport	Social-cultural context; culture creates a set of rules that the city reflects; elements of the structure of the city		
	are meaningful. And their interpretation of creating a meaningful whole		
	Emphasis on humanistic context; Affected by phenomenological thoughts; Expanding human-human		
Nurnberg-Schulz	relationships that make sense to human being; Emphasizing the retrieval of space or the spirit of the place; the		
_	use of places to human beings - a perpetual environment in time (Majedi and Zarabadi, 2010: 16).		

5. Case Study Analysis5.1. History

The rebuilding of *Qazvin* during the reign of Shah *Tahmash* and its election to the political center in 955 lunar years led to the growth of *Gazvin* and the founding of the group the new community was in the region. This has evidently changed the *Qazvin* urban structure. The construction of such buildings, such as the palace, excellent Alighapou, and the expansion of markets, *Qeysariyeh*, *caravansaries* and the creation of the square in this city, has expanded the urban space of *Qazvin* in the 51 years It was centralized (Adelfar and FarahaniFard, 2011: 63). With the transfer of the capital, *Qazvin* did not give up its reputation and glory, That the kingdoms such as *Shah Safi* and *Shah Abbas* II belonged to this city and had a lot of attachment that *Shah Safi* entered the grove to *Oazvin* in 1049 Lunar ordered the

completion of a direct street construction from the government to the threshold of *Imam Zadeh* (*Shahzade Hossein*) (Adelfar and FarahaniFard Quoted by Hosseini Tafreshi, 1390: 66). Considering the fact that the city of *Qazvin* is one of the capital of the *Safavid* era, the *Safavid* Governance Center at *Alighapou* Imperial Palace and the *Peighambarieh* Street is in close proximity to the *Alighapou* Mansion. According to the architectural and urban patterns of this historical period in the form Setting up of historical monuments and elements of the identity of the Axis includes the *Chharanbya*, *Shahrbani*, mosque *panje-Ali* and *Alighapou* building has been impressive.

5.2. Investing and adapting the research background to the case study

Table 9
Study and adapt the research background to the case study

		Athens Charter (1931)	Some architectural values have been preserved, and some have been lost
		Congress Gvbyv (1960)	Reconstruction has been neglected as social action
		UNESCO Recommendation	Restoration and refurbishment are considred limited to individual
		(1962)	architectural designs, not to the extent of urbanization
	Subject	Icomos (1973)	Lack of attention to cultural features in preservation and restoration of
	History in		buildings
	the world	Amsterdam Congress (1975)	Not paying attention to the quality of re-enriching the old neighborhood, without major changes in the social mix
		19 th Session Of UNESCO	Traditional patterns have not been respected in the modernization of
		(1976)	historical textures
		The Third Summit Of	Lack of continuity of native architecture and use of materials (Booms)
		America (1982)	
		Charter Protection Of	Historical properity of the range is dimmed
		Historic Towns and Urban	
		Areas (1987)	
		Mexico City Declaration (1999)	The protection of indigenous constructions has not been done with due respect to the interests of the local people.
History	-	Christopher Alexander	Lack of consideration of the available field
		Robert Ventura	Failure to consider existing
		Schulz	Not paying attention to the natural field
		Henry Hope Reed	Lack of respect and respect for the existing historical context
		Merrill Guinness	Lack of attention to formal, operational and climatic patterns
	Thinkers	Jean-Philippe slot	Failure to consider conservative architecture
	Viewpoint	Will Guinness	Failure to observe general forms of form, activity, and climate
		Colin Rowe	Not paying attention to the physical field
		Cohen and Schumacher	Not paying attention to the historical, social, cultural and physical dimensions
		Ragger Transyk	Lack of emphasis on humanist background
		Ems Rappaport	Not paying attention to socio-cultural context
		Nurnberg-Schulz	Disregard for the humanistic background; Affected by the phenomenological thoughts

5.3. Introduction of Research

The study area is located in the historical part of the city of Oazvin, on the southwest side of the Sabzemeydan to the south to the head of the Alighapou and Sepeh street is located at the beginning of the eastern side of the Peighambarieh street. The Peighambarieh street is connected with the bazaar and the Masjid-al-Nabi complex. In the east it is also located in a garden, in the south it is connected to the historical axis of Sepah, and in the north it is headed Sabzemeydan of the field. The placement of this street is similar to the connecting gate that connects the important elements of the historical fabric of the city center of Qazvin in terms of the system. The car passage is oneway street from the north to the south, due to its location in the central fabric and the interface between the two main areas of the city. (Sabzemeydan to Sepah Street) is a part of the busy streets. Pictured above is shown in Figure 1: Peighambarieh street position

5.4. Edge Land Use Confine

Usage and activities in the area of *Peighambarieh* Street can be divided into two main categories:

- Land with active use: Business (sporting goods, office furniture), religious (*Chharanbya*' mosque *panje-Ali*)
- Unlicensed and abandoned lands: historic (ruined and abandoned *Grand Hotel*, abandoned monuments of the *Peighambarieh*).



Fig. 2. Position and Location Street *Peighambarieh* (Source: The Authors)

5.5. Morphology Survey of the Peighambarieh Street

In Figure 2: morphological survey including: number of floors: mostly 1-2 floors, skyline and eastern street profile more favorable than Western Front / Quality of Building: Most Historic and Ruined Construction / Land Use: Business and Historical (shown).

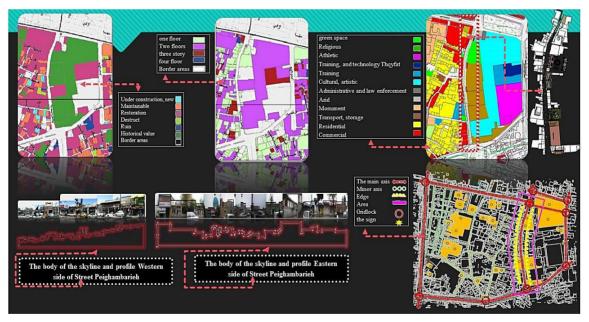


Fig. 3. Morphology Analysis Street *Peighambarieh* (Source: The Authors)

5.6. Traffic Studies and the Passages

In Figure 3: traffic information includes: (The street from the *Sabzemeydan* to *Sepah* street is one-way, at the beginning of the street The taxi driver station, which in turn causes traffic and traffic congestion in the street entrance,

the width of the pedestrian walkways is lower in some places and some more than 2 meters. The width of the cavalry at the beginning of the street is about 10 meters and in the middle and the end 14 meters) is shown.

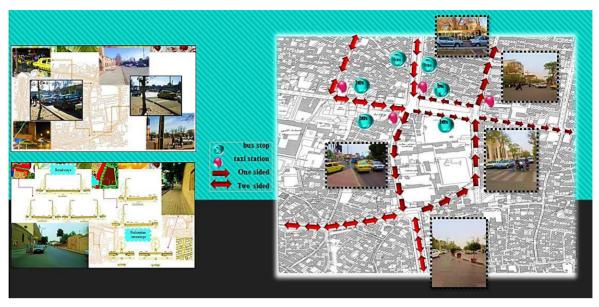


Fig. 4. Traffic and Access Studies Street *Peighambarieh* (Source: The Authors)

5.7. SWOT Chase Matrix Method

Table 10 Analyze strengths, weaknesses, opportunities and threats Street Peighambarieh

Facto rs	Swot	Considerations	Strategy
_	strengths	 There are various applications in space (religious, historical, commercial, etc.) There are elements of framework parameters (<i>Chharanbya</i>, <i>panje-Ali</i> mosque, etc.) that can be effective in the development of the visual and environmental quality segmentation based on old neighborhood consider appropriate density altitude lack of readability of some of the buildings according to their subjective importance to the people lack of parking in the area of design 	Strengthening the identity of city Protection features Ecology and environment in order to promote environmental quality The use of vacant land to create user-cultural (library, an amphitheater)
Framework	weaknesses	 hack of parking in the area of design high levels of burnout buildings, especially in the vicinity of monuments and valuable collections Lack of attention to the restoration and protection of valuable buildings in some cases such as the Grand Mansion Hotel The absence of the counter at the entrance of the Chharanbya as semi-enclosed space unstable materials used in the precipitation and shorten the life of buildings Views abandonment, especially in new buildings and development of heterogeneous Texture imbalance in land distribution in the neighborhood No service users in proportion to population size neighborhood Lack of adequate structural strength in some buildings 	and sales of products cultural-Henry) to promote the cultural field Restoration of monuments like <i>Panje-Ali</i> mosque, <i>Shahrbani</i> , <i>Chharanbya</i> according to the architectural style of the <i>Safavid</i> period and restoration of the monument <i>Grand Hotel</i> due to the <i>Qajar</i> architectural style to
	opportunities	 opportunity to use the vacant land (a good potential to create an ideal urban space) There are major centers in the area, the potential for increased dynamic range provides high Possibility to strengthen the relationship between the elements and functions Take advantage of architectural styles to enhance identity Opportunity restored historic buildings According to the existing architectural style and historical context Possibility to coordinate in form, shape and height of the billboard shops Take advantage of glazed arabesque in religious buildings Ability to create human scale and visual continuity by trees and vegetation 	promote the historical context The use of geometric patterns Safavid and Qajar era as painting the floor and in the walls of the shaft The use of geometric arabesques the turquoise color in the body of religious buildings

	_			
		• the loss of communication between the main elements a collection		
		 loss of readability possible buildings 	Г	
		• undermine the valuable buildings in context and trimmed their functional role	_	
	414	• Increase following the burnout texture for not taking the necessary measures and		
	threats	the possibility of abandoned buildings		
		Not defining space and the weakening of visual perception		
		 There are vehicles to reach different parts of the city 	•	improve the walking
	strengths	 Nearly two Sepah Street and Sabzemeydan 		route
		• Sepah Street is the oldest street Iran near the area	•	flooring suitable walking
		Permeability site due to site access		route due to the historical
		Create traffic-related the cavalry and pedestrian		context (Goleboteh and
	weaknesses	 Move the roadway and pedestrian interference and noise performance 		Golemorgh ocher)
		 There are narrow passes in a residential context 	•	The emphasis on visual
S		Lack of proper pedestrian the artery through the neighborhood		corridors to walking route
Access		 grounds for upgrade and improve transport system 	•	Isolation walking route and cavalry to promote
Ac		 Observe the hierarchy of access 		pedestrian safety
	opportunities	• continuity in pedestrian		Avoid the traffic of heavy
		 Sustainability and emphasis on visual corridors 	-	vehicles
		Take advantage of the local passes through texture to promote pedestrian		- Carrollon
		movement		and
		• Opportunities in new flooring and the use of <i>Goleboteh</i> and <i>Golemorgh</i> motifs		
		the ocher background		
		Increase the volume of personal Cavalry		
	threats	The risk of a traffic accident and threatened to walk	-	
		The religious demography of the neighborhood and participation in religious	•	Promoting social security
	atuan atha	ceremonies in the neighborhood	•	Promotion of public
	strengths	There are collective memories in space		participation in urban
		There is a relatively strong sense of place in religious buildings		affairs.
		Insecurity body of historical context in the hours of darkness	•	strengthen solidarity and social interactions and
	weaknesses	Lack of vitality and readability in space		create a sense of place
		Lack of appropriate mental picture the elements due to congestion and chaos	•	among different cultural
ਬ		Optimization and cultural identity through the creation of tourism		groups
Social		• The possibility of strengthening the sense of belonging and evocative space	•	Use appropriate patterns
S	opportunities	The possibility of strengthening social cohesion, neighborhood texture and		for the identity of the axis
	оррогияниез	 promote social interaction The possibility of extending and improving the cultural condition neighborhoods 	•	The potential axis to
		 presence of low people's participation in city affairs 		strengthen memorable
		The negative impact of Burnout texture on public participation and the		this space
		possibility of abandoned pieces of texture	2	
	threats	 Due to the lack of collective memories the future plans 		3 0
		 Destabilized the social structure of the neighborhood and create the false jobs 		0 0 0
		2 soldo miles and social structure of the noighborhood and create the raise joes	2	
		 No annoying jobs 	•	balance between the
	_	 There are religious attractions include Chharanbya, Panje-Ali mosque 		various economic sectors
	strengths	• the importance of having valuable centers Located in this area in the city and	•	Improving the
		commute This makes the dynamics of the centers		environment and the
SL	weaknesses	• The existence of sectorial inequality in the city		efficiency of the tourist
isi		 Weak marketing to sell local products and crafts 		attractions to attract tourists
ar.		 Lack of seating for passengers, including hotels and motels 		Strengthening the tourism
ŢŢ		• The possibility of increasing revenue and raising the general level of society	•	scope to increase the role
au		through the promotion of tourism		of national and
ij		The possibility of greater efficiency of Tourist Attractions		transnational
Economic and Tourisms		The possibility of blossoming and development of crafts, indigenous and local	•	infrastructure to increase
20		 Due to the legacy of buildings in context Lending of cultural heritage 		cultural and recreational
豆	opportunities	Ability to attract residents for leisure in the city		activities to promote
		 dynamics and economic prosperity Range With the development of tourism 	-	collaborative activities
		Increasing housewives in the inactive population		
	threats			



Fig. 5. Accounting and physical development due to existing fields (Source: The Authors)

6. Findings and Research Results

6.1. Submit Ssuggestions

6.1.1. Alternative 1: Organize and develop according to the context

The organization and development of the body through the development of a repair and reconstruction plan of the axis of the fly, but now with the problem of lack of quality and use False of Existing spaces are the main problem in this plan is the high cost of ownership and rehabilitation that the possibility of non-existence. There is a participation in the assignment of the buildings and a lot of time is needed to exploit the plan.

6.1.2. Alternative 2: Use of the potential of monumental collections and turn into a cycling and recreational collection

Strengths: Advancement and expansion of urban space, achieving economic benefits, enhancing security, enhancing cultural and, weaknesses: Reducing Calm And the comfort and the intrusiveness of the axis, the strain of the whimsical character, the diminution of cultural and social traditions, the increase of traffic and pollution.



Fig. 6. Potential monuments and converted into a leisure complex (Source: The Authors)

6.1.3. Alternative 3: Axis-based organization according to the existing context, which increases the usability of space for use the customers

Bv organizing Axial identity elements Chharanbya, Grand Hotel, Shahrbani, mosque panje-Ali and Alighapou building Historical background can be revived on this street, by adding new roles to historical spaces, creating charm and Modernization and thus attracting people to these spaces had an impact. These activities could include the creation of traditional restaurants and shops Selling handicrafts to strengthen the historical identity of the street, creating cultural spaces such as cinema, amphitheater, library and bookstores Selling and selling cultural products and etc. to promote the cultural level of the street, therefore, with all the points mentioned, you can Improved the environmental quality of this axis and the desirability of space for users.

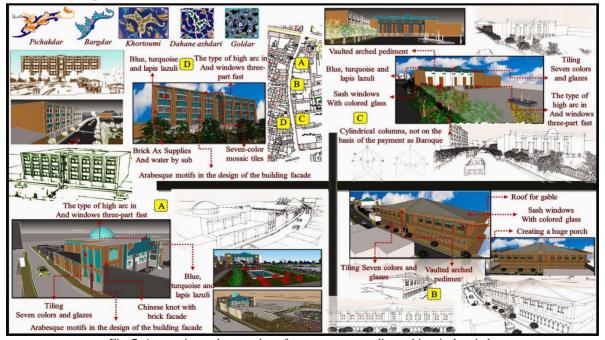


Fig. 7. Accounting and restoration of monuments according to historical periods and architectural styles (Source: The Authors)

6.2. Matrix Goals

Conclusion: The contextualism approach is the most suitable option for responding to the axis-based organization with the existing context and increasing the spatial desirability for users.

6.3. Presentation of organizational solutions based on existing field

6.3.1. Accounting and repair *Panje-Ali* Mosque, the *Grand Hotel* building, monument *Chharanbya'*, *Shahrbani* mansion to promote historical context-driven.

That the monuments and valuable monuments of *Chharanbya*, *Shahrbani*, *Panje-Ali* Mosque and the head of the *Alighapou* belong to the Safavid period and The Grand Hotel is a part of the Qajar period, so in organizing these buildings, the design and architecture features of these two historical periods of interest We find that they are very close

and similar in terms of architectural style, for example, in designing the facade of all the Chinese knot buildings with brickwork You have water and abandoned water, a seven-colored tile, azure and purple, a gable slab arches and a steep *Kalyl Kmshy* and three-part design. The monumental and religious monuments *Islamic Pichakdar* of, *Bargdar, Khortoomi, Goldar* and *Dahaneazhdari* have been used, all of which Measures to improve and enhance the historical and cultural-social-oriented context and to create harmony and legibility of monuments through the same Consumption of materials has been taken into account. From the approaches to context, the physical approach and historical approach are observed in these buildings. Figure 6 shows the organization and restoration of monuments.

Table 11 Matrix review the targets in the alternative

Alternatives	Maintain public participation	Increase security	Vitality and richness of sensory	Protection Identity	Quality improvement	Self- sufficiency	Profitability	
Alternative 1	4	6	7	7	8	4	7	
Alternative 2	6	6	8	8	7	6	10	
Alternative 3	10	8	9	10	10	8	8	

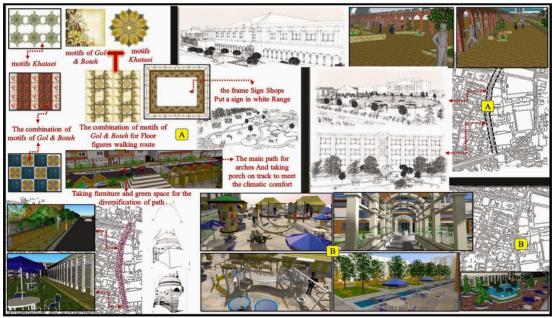


Fig. 8. Improve trails and efficient quality improvement (Source: The Authors)

6.3.2. Improvement of the pedestrian pathway and the improvement of the qualities of the walls and the increase of space utility for users

In order to improve the pedestrian path, a specific route is initially considered, then steps such as: With combinations

of *GoleBoteh & Khatayi* with an *Arghavani* and purple fields, the use of the porch and the arches to identify the complex, increase the sense It is proposed to attach and enable the seal through the boundary, and also to improve the condition of the bodies in some of the walls.

The walls of the paintings are combined with the combination of *GoleBoteh & Khatayi*, and *Golemorgh* To organize the street billboards, a specific frame that has the same shape for all shops and represents their type of service It has been suggested that the designs of the signs, walls, and motifs of the images of the images are in harmony and harmony so that the spatial unity and identity in the axis Increasing along the footpath of the green space has furniture for sitting and resting people expected to take all of these measures for Increasing the spatial desirability and improving the quality of the environment by turning the off-white edges into green spaces to increase interactions.

Socially-based approaches have been made to improve the status of the pedestrian pathway and improve the quality of the walls as well as increase the space utility for users is shown in Figure 7.

6.3.3. Adding new applications to historical spaces, to create attraction and modernization, attract people to these spaces as well as Promotion of socio-cultural context

Due to the height limitations in the axis due to the existence of historical monuments, one of the municipality's solutions for organizing the worn out texture is increasing The density is not applicable in this set, and user density should be

considered, in the new design (Traditional restaurant) instead of square and rectangular shapes, circular forms are used to induce softness and calm, as well as the position The placement with a slight retreat from the main axis and in the view of the neutral white is used to prevent observers from seeing these buildings. More attention and emphasis on adjacent monuments, on the one hand, include: improving the quality of the central environment for engagement and engagement Social, creating the right place for holding a funeral procession and mourning ceremonies. creating a doorway for identity enhancement, the use of furniture Suitable for enhancing participation and social interactions, mixing up activities and uses to cover the needs of all groups in To increase vitality, the destruction of ruined and unprotected use of the wall, through the activity of the edges, and the presence of more people and Drawing activities into the texture can be attributed to the value of existing land that has been abandoned and not operational, all of which Measures have been taken to improve and promote the socio-cultural context, and from the contextbased approach, physical approach, Cultural-social and humanistic approach. Figure 8 shows a set of proposed measures improve the cultural-social to context



Fig. 9. Improve the proposed measures to improve the socio-cultural context (Source: The Authors)

7. Conclusion

By adopting context-based approach, in addition to contemporary needs of modern life, one can also take into account the rich and forgotten concepts found in the text. Pass on designing a place, referring to the background and

background, is necessary, because otherwise, the result of the work, instead of being eligible the quality is understandable and rooted, it only provides unsteady and time-limited quality. The results of the pass to the solute represent this. The current status of this street is not very suitable and the field is not considered on this street and the lack of identity, turmoil and turmoil There is obvious visibility, because even to the historic Grand Hotel, which has a lot of history and history, it is from the first hotels in Iran. It is not neglected and it is abandoned in the eastern side of this axis, while reconstructing it with other Historical monuments located in this axis and adherence to the principles of context in the composition, role, materials and neighbors, and can be Improving the quality of space in this space by organizing the identity elements of the Axis include Chharanbya, Grand Hotel, Shahrbani, mosque panje-Ali and Alighapou building, according to the historical background of the monuments, tried to revive the historical background on this street, with Chharanbya, Shahrbani, mosque panje-Ali and the head of the Alighapou building ,belonged to the Safavid period and the Grand Hotel is a part of the Qajar period. These buildings have been designed to reflect architectural patterns and design principles, as well as the historical context of These courses are also used, adding new roles to historical spaces, creating charm and contemplation, and thus The attraction of people to these spaces and, consequently, the street has been working on these activities include traditional restaurants and shops selling industries A handy way to strengthen the historical identity of the street, cultural spaces such as cinema, amphitheater, library and bookstores and sales shops Cultural products and etc. to promote the cultural level of the street. On the other hand, to improve the condition of the pedestrian pathway of this street Paintings with combination of GoleBoteh with Arghavani and okhra backgrounds and on the other hand to organize walls. Using wall paintings by combining the designs of GoleBoteh & Khatayi, and Golemorgh, all of which are in harmony with the patterns of the imprint. Spatial unity and identity in the axis will increase. All these measures have been taken to increase spatial desirability and environmental quality Contextualism means any building should be based on the cultural, social, historical and physical contexts and the specific conditions of that site and buildings Designed and implemented, which can be called local style or native style, an architectural effect can be adapted to its context. To achieve balance, or through contrasts, complete the expression.

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