

\*

( )

( )

---

.2010/9/28

2010/1/20

\*

1.20

-

-

:

-

3

25

(1) . 828

(2 )

(1)

-

(Paved stone)

( )

(Nave)

lime stone

<sup>(2)</sup>(Atrium)

(Narthex)

:

5.70× 20

-1

3.60× 20

-2

(Gabbled

3.60× 20

-3

(Tiles)

Roof)

(3 4 ) .

(3)

(5 )

:

Narthex -1

Atrium

-2

-3

**Narthex -1**

**Atrium**

13

1

(7 )

( 60×50×80)

60-50

-3

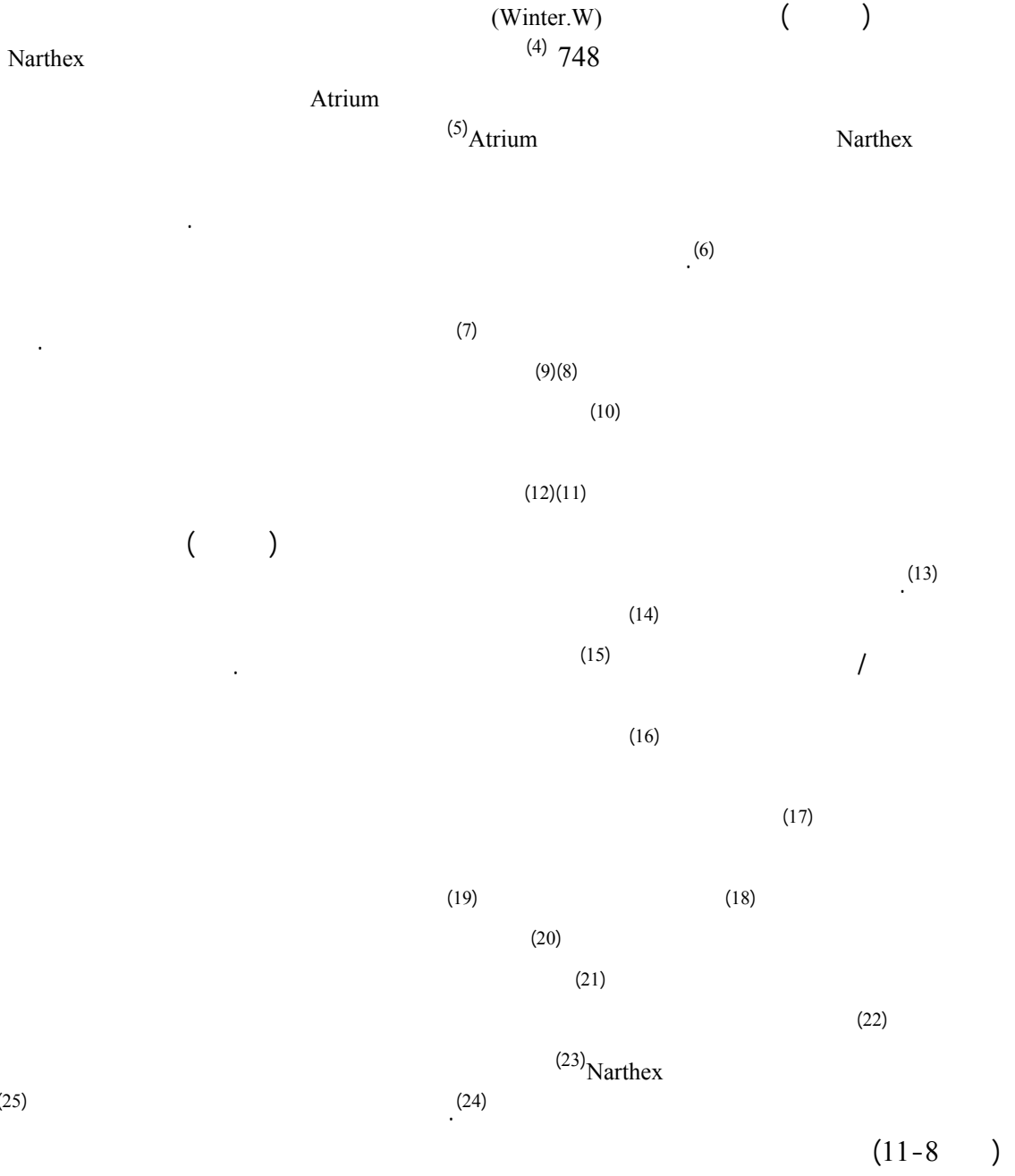
(Nave)

(Aisles)

Chancel screen

(6 ).

-2



(26)

" (27) "

(28) "

		<b>Atrium</b>	<b>aisles</b>	<b>Narthex</b>	<b>Nave</b>		
		/	/	/	/		
		/		/			(1)
	/	/	/	/	/		
				/	/		
	/	/	/	/	/		
				/	/		
	/	/	/	/	/		
	/	/	/	/	/		
				/	/		
	/	/	/	/	/		( )
		/	/	/	/		
	/	/	/	/	/		(2)
	/	/	/	/	/		
		/	/	/	/		( )
		/			/		
					/		
	/	/	/	/	/		
	/	/	/	/	/		
			/	/	/		(2)
				/	/		

(30)<sup>n</sup>

" :

...

( )

(29)

"

...

" "

(31)"

(32)"

(33)"

(34) "

(35)"

(36)"

(37)

(42)(41)(40) (39)(38)

” :

...

“(43)

:

(44)“

(45)

(46)

R. Schick

558

542

(49)

747

(47)

(48)

(R. Schick)

" "

.324-323	1990	(25)		
.383	1990	(26)		
.56		(27)	.11-8	1999 (1)
.125		(28)	.40	1982 (2)
.758 :2		(29)	.89-71	2007 (3)
.76 :1983		(30)	Winter,W.	1992: 361-65 (4)
.123-122		(31)	.11-5 :	1999 (5)
.129		(32)	.King.G.	1980: 90-92 (6)
.137		(33)	.21-17	2000 (7)
.150		(34)	Michel, A.	1995: 357-416 (8)
.152		(35)	Saller, S.	1941: 139-172 (9)
.128		(36)	(King.G.etal.	1988: 53-56 (10)
.137*139	136	(37)	Oleson, J.etal,	1995 317-321 (11)
46	2	(38)	Schick, R.	1995: 337-338 (12)
.147	2	(39)	Schick, R.	1995:338 (13)
.179	1	(40)	.	(14)
.124-123		(41)	.390-376	(15)
.66-56	52-50	4 (42)	Piccirillo, M.	1982: 335-342 (16)
.123		(43)	.12-8 :	1991 (17)
.124		(44)	Schick, R. E-Sulaman,	1991: 325-340 (18)
.125		(45)	.36-21 :	1997 (19)
.129		(46)	Piccirillo, M.	1992: 367-368 (20)
.385-384	1990	(47)	Zayadine, F.	1987:299-3 (21)
.Schick, 1995: 125		(48)	Piccirillo, M,E. Alliaa:	209-21 (22)
.Schick, 1995: P 113-125		(49)	Khalil, L.	1998: 457-472 (23)
			1990	(24)



- 1991  
1991  
.12-8 12 ( 328 )  
2 ( 207 ) .1904  
. 1 ( 597 )  
.2 1958
- Khalil, L., University of Jordan excavations at Khirbet Yajuz, ( 571 )  
ADAJ (42) 1998 PP. 457-472. ( )
- King, G. Preliminary Report an A survey of Byzantine and Islamic Sites in Jordan, 1980, ADAJ (26) 1980, PP. 90-92. (. 329  
(279 )
- King, G. Two Byzantine Church in Northern Jordan and their Reuse in Islamic Period Daml (1983) PP 112 – 120. 1983  
2000
- King, G. et al. Some Churches of Byzantine Period in Jordanian Hawran, Dam 3 1988 PP 53-56. .21-17 22  
1999
- Michel, A.: Trois Compangens des fouilles a'Sant – Georges de Khirbet, Mukhayat 1995-197, LA (48) 1998. PP 357-416. -8 2000/22
- Leson, Q. J. et al. Preliminary Report of Humayma Excavation Project 1993 , ADAJ (39) 1995, PP 317-321. .11  
1996 – 1994 :
- Piccirillo, M. Achurch at Shunat Nimrin. ADAJ (26) 1982, P (41 ) 1999  
335-342. .11-5
- Piccirillo, M., E. Al liata : Mont Nebo , PP 209-216. ( 310 )
- Piccirillo, M., Recerca Storico – Archaeological in Giordania XII, LA 1992 (42) PP 367-8. 4  
.1970
- Schick, R. E. Suleiman: Preliminary Report of the Excavations of the Lower church at el. – Quweismah. : 1990
- Schick, R. Christianity at Humayma, Jordan LA (45) 1995. .
- Schick, R. The Chritian Communities of Palestine from Byzantine to Islamic Rule, A Historical and Archaeological Study. Darwin Press, Prinston, New Jersey 1995. 2007  
-97
- Schick, R. Christianity of Humayma , Jordan. LA (45) 1995, P .89-73 98  
337-338. 1990  
661-600
- Saller, S. B. Bagatti: The Town of Nebo, Publications of the Studium Biblicism Franciscanum, no. 1, Part 1 Jerusalem 1941. 1996 -
- Winter, W. A Byzantine Basilical at Abila, ARAM (4) 1992. 1982  
p361-365. .
- Zayadine, F. Recent Excavations on the Citadel of Amman lower Terrace: A Preliminary Report, ADAJ 1995 1997  
(31) 1987, PP 299 -311. -21 41 -  
.36

---

## **The Modified Architecturally and Churches during the Umayyad Period in Jordan: Yamoun Church as a Prototype**

*Nizar Tarshan\**

### **ABSTRACT**

This study aims at clarifying and analysing the Architectural and functional modification of the churches during the Umayyad period and earlier. The main example is Yamoun church in northern Jordan, which is compared with many other churches in Jordan such as churches Bidiyah in Ajloun, Khirbat Mukhayat, churches Mafraq and Rehab and many more others in northern Jordan and many more than in the context of the search. Focus was on studying the circumstances and reasons which led to the amendment of these churches in line with the requirements of the population in those locations where these buildings were built and studied with various historical backgrounds, which contributed effectively to bring about such changes. Research has taken into archaeological and historical approach because of the importance of addressing these studies in Islamic civilization. Two frames interconnected at the level of the curriculum.

**Keywords:** Churches, Modification, Umayyad, rebuilt, Syria, Yamoun, Jordan.

---

\* Faculty of Arts, University of Jordan. Received on 20/1/2010 and Accepted for Publication on 28/9/2010.