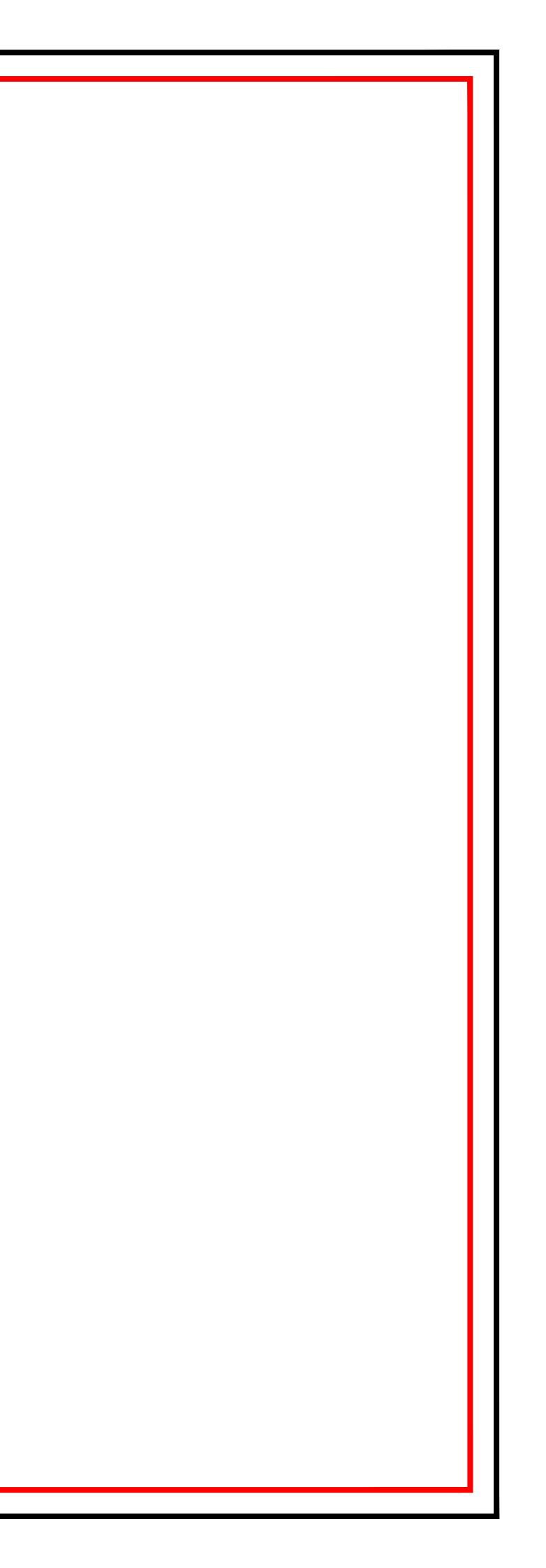
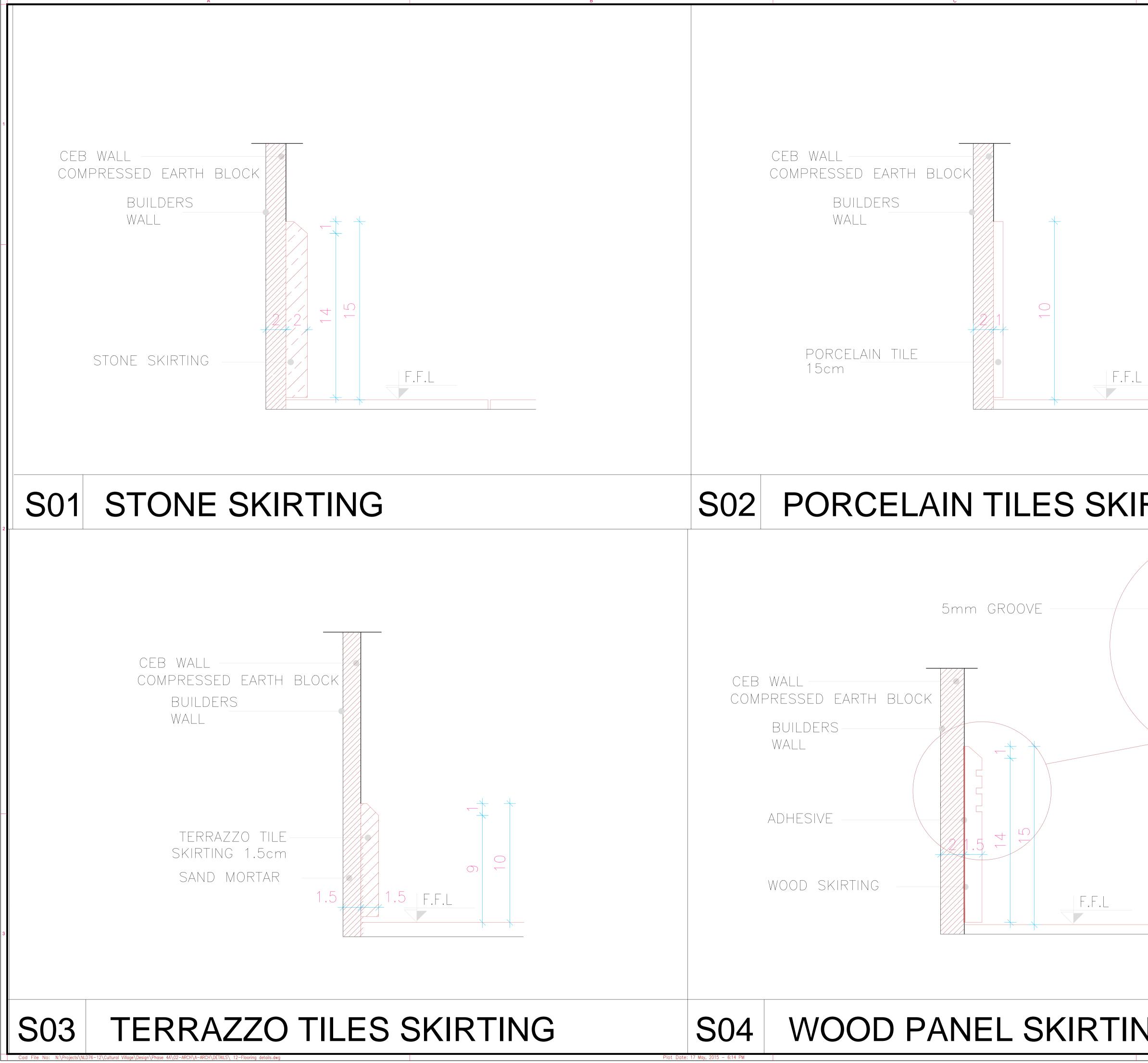


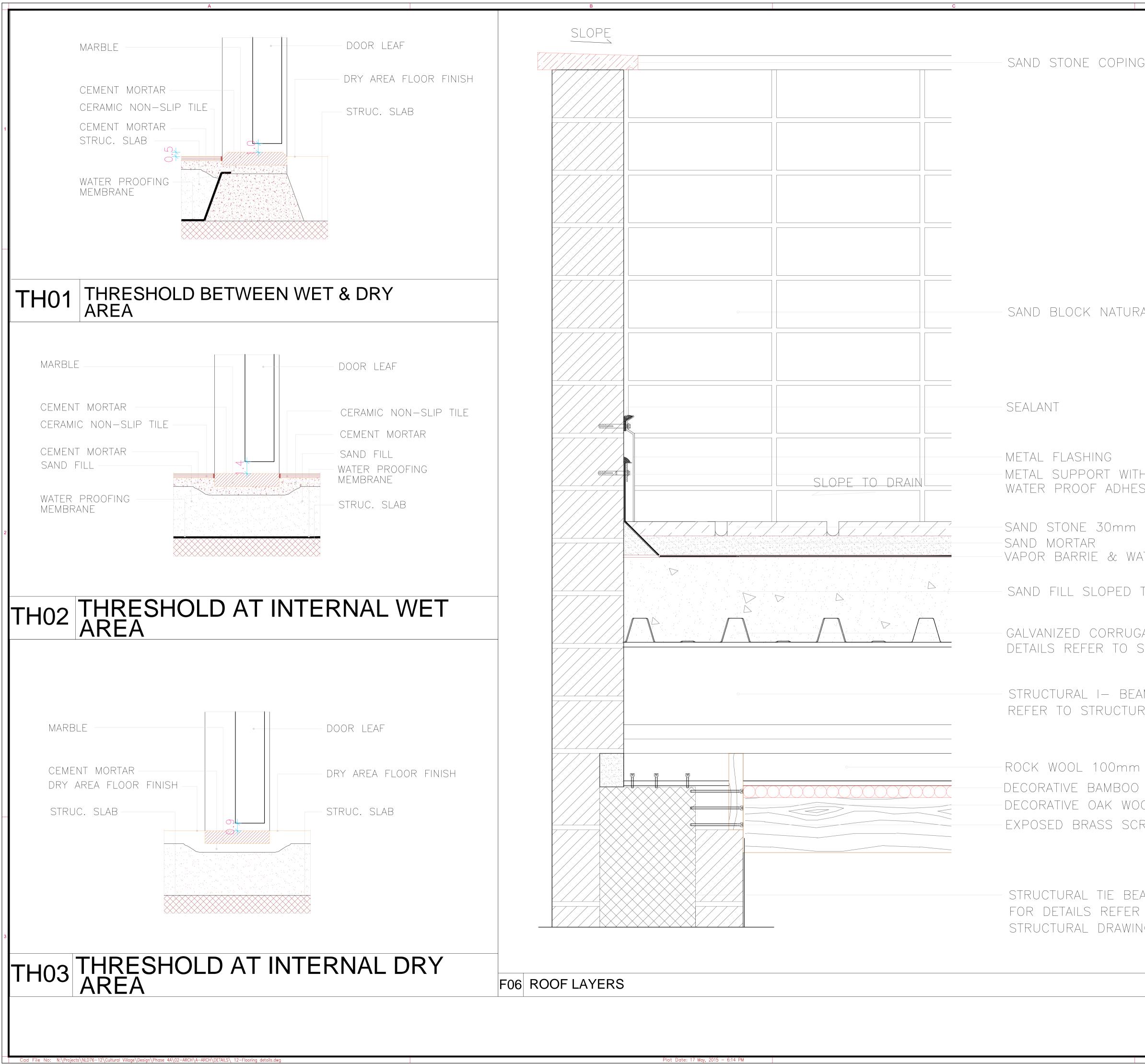
## DETAILS



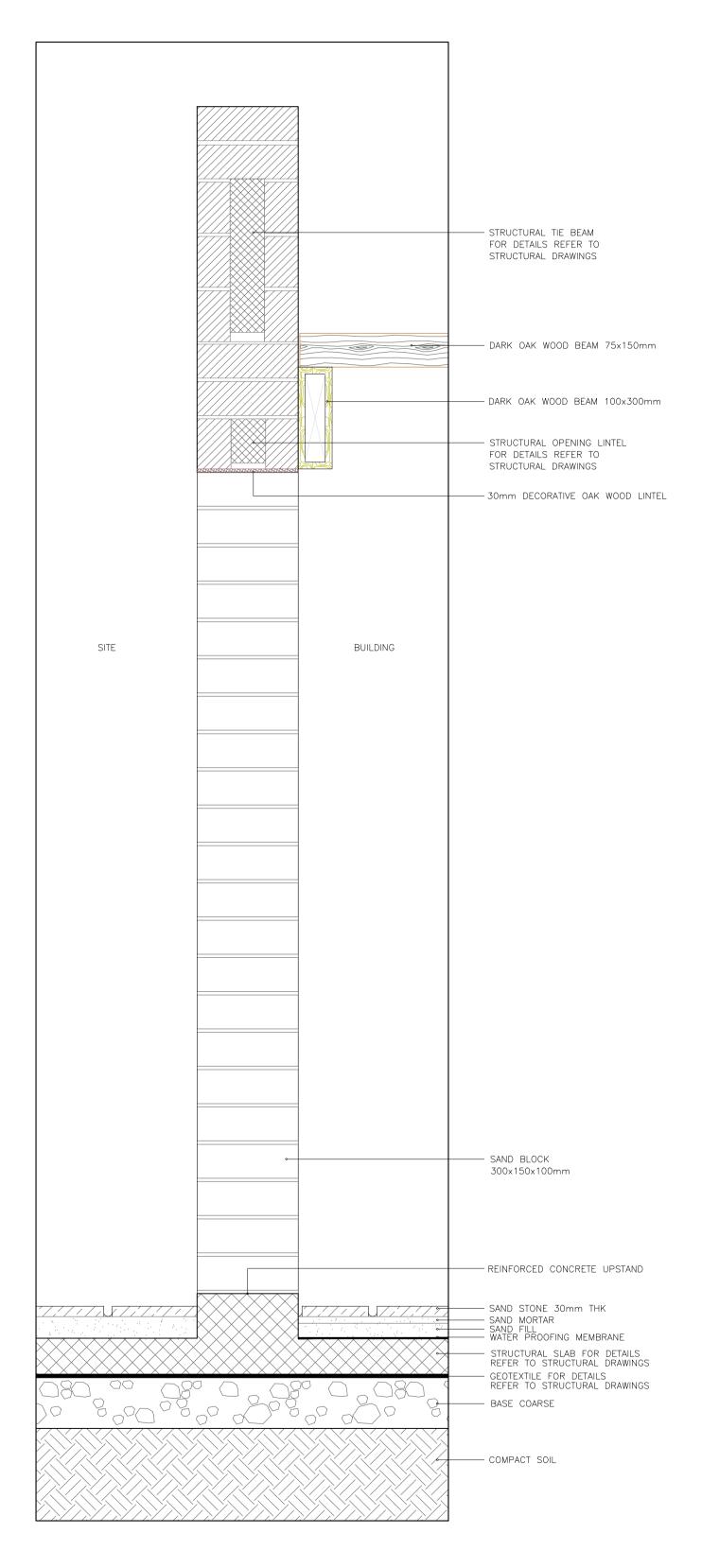


D	
	NOTES :
RTING	
	BY DATE SUBJECT REV
	Review/Verification Validation
	Stage     I     II     III     IV     A     B     CONSTRUCTION DOCUMENT       Date     000-2012
	KEY PLAN
	NORTH
	CLIENT
	Petra Development & Tourism Region Authority Nada E (Blaum Nikimur) (Branch Star)
	HASHEMITE KINGDOM OF JORDAN
	PDTRA PETRA DEVELOPMENT TOURISM REGION AUTHORITY
	CONSULTANT
	DAR AL-OMRAN Infrastructure and Environment
	P.O. Box 942365 Amman – 11194 – Jordan Tel.: (9626) 56 81000 Fax: (9626) 56 90057 E-mail:infra@daralomran.com Web site: daralomran.com
	PROJECT TITLE
	PETRA CULTURAL HERITAGE VILLAGE
	DRAWING NAME
	SKIRTING DETAILS
	SCALE N.T.S WHEN PRINTED AT A1 SHEET SIZE
	DRAWN BY CHECKED BY APPROVED BY DESIGNED BY
	CAD&GIS     M.SA     D.M       SECTION     H.D     B.A     H.D        DATE     PROJECT NO     DRAWING NO     REV
١G	DATE         PROJECT NO         DRAWING NO         REV           MAY. 2015         NLD76-12         IC-A-100         00
	THIS DRAWING IS THE EXCLUSIVE PROPERTY OF DAR AL-OMRAN.

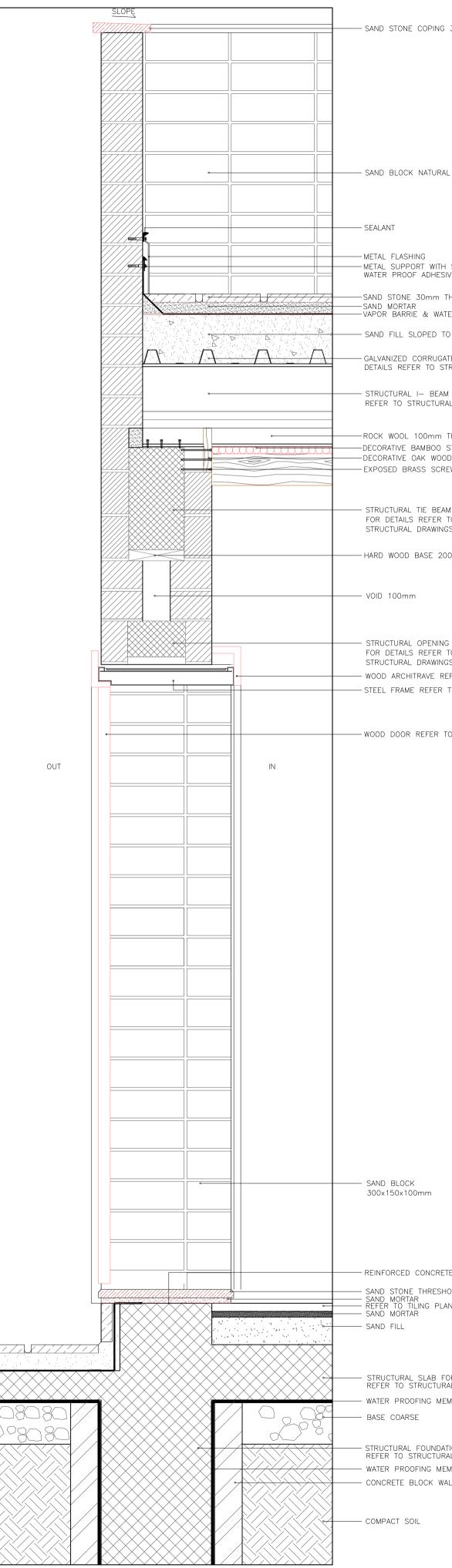




AL FINISH	
AL FINISH H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
H SPECIAL SIVE THK ATER MEMBRANE TO DRAIN	
THK THK ATER MEMBRANE BY DATE SUBJECT Review/Verification Validation Stage II II II IV A B CONSTRUC Date 0000-2012	
THK THK ATER MEMBRANE TO DRAIN BY DATE SUBJECT Review/Verification Stage II III IV A B CONSTRUC Date 0000-2012	
THK THK ATER MEMBRANE BY DATE SUBJECT Review/Verification Validation Stage II II II IV A B CONSTRUC Date 0000-2012	
THK THK ATER MEMBRANE BY DATE SUBJECT Review/Verification Validation Stage II II II IV A B CONSTRUC Date 0000-2012	
THK THK ATER MEMBRANE BY DATE SUBJECT Review/Verification Validation Stage II II II IV A B CONSTRUC Date 0000-2012	
ATER MEMBRANE BY DATE SUBJECT BY DATE SUBJECT CONSTRUCT Stage II II II IV A B CONSTRUCT Date 0000-2012	
ATER MEMBRANE BY DATE SUBJECT BY DATE SUBJECT CONSTRUCT Stage II II II IV A B CONSTRUCT Date 0000-2012	
BY     DATE     SUBJECT       Review/Verification     Validation       Stage     II     III     Validation       Date     0000-2012	
Date 0000-2012	
	<u>= N I</u>
ATED SHEETS FOR Structural drawings	NORTH
AM FOR DETAILS	
RAL DRAWINGS	
THK IN PRE-PACKED SACKS	
STRIPS D25mm HASHEMITE KINGDOM OF JORE	
OD 30mm THK PDTRA PETRA DEVELOPMENT TOUR REGION AUTHORITY CONSULTANT	RISM
DAR AL-OMRAN Infrastructure and Environment Amman – Jebel Amman – 29 Ibrahim Al Khaledi Street P.O. Box 942365 Amman – 11194 – Jordan	
Tel: (9626) 56 81000     Fax: (9626) 56 90057       E-mail:infra@daralomran.com     Web site: daralomran.com       PROJECT TITLE       PETRA CLUI TURAL	
TO HERITAGE VILLAGE	
DRAWING NAME THRESHOLD DETAILS	
& ROOF LAYER SCALE N.T.S WHEN PRINTED AT A1 SHE	EET SIZE
DRAWN BY CAD&GIS SECTION H.D B.A H.D	
DATE PROJECT NO DRAWING NO MAY. 2015 NLD76-12 IC-A-102	D.M 



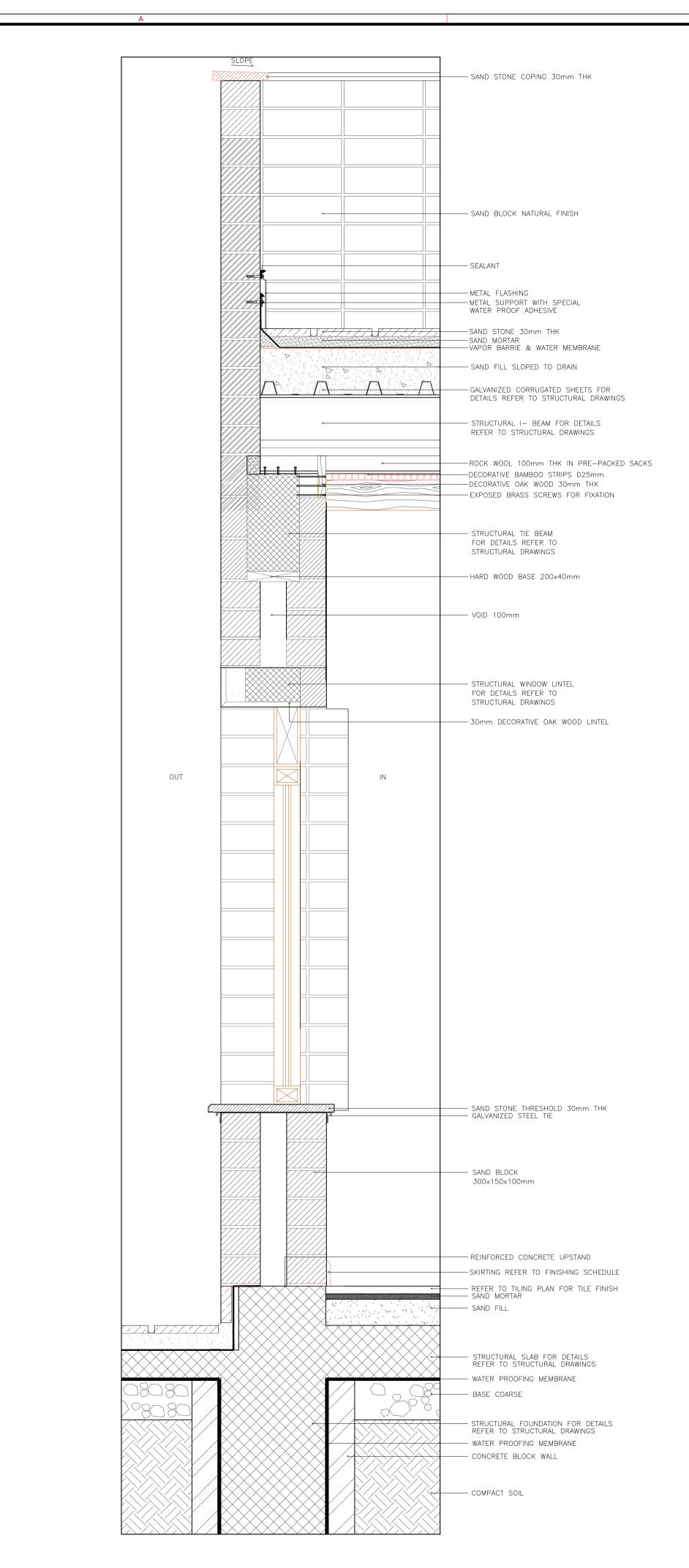
TYPICAL WALL SECTION AT FREE STANDING WALL



## TYPICAL WALL SECTION AT DOOR

	D	
		NOTES
NG 30mm THK		
RAL FINISH		
TH SPECIAL		
ESIVE n THK		
ATER MEMBRANE		
TO DRAIN GATED SHEETS FOR		
STRUCTURAL DRAWINGS		
AM FOR DETAILS JRAL DRAWINGS		
n THK IN PRE-PACKED SACKS D STRIPS D25mm		
OOD 30mm THK CREWS FOR FIXATION		
EAM R TO INGS		
200x40mm		
ING LINTEL R TO		
INGS REFER TO DOOR DETAILS		
R TO DOOR DETAILS		
TO DOOR DETAILS		
		ВҮ
		Stage Date
		KEY PLA
		CLIENT
		HAS
RETE UPSTAND		PDTRA
SHOLD 30mm THK PLAN FOR TILE FINISH		CONSUL
FOR DETAILS URAL DRAWINGS MEMBRANE		PROJEC
DATION FOR DETAILS JRAL DRAWINGS		DRAWIN
WEMBRANE WALL		
		SCALE N
		DRAWN BY CAD&G
		SECTIO
		MAY. 20

BY DATE SUBJECT REV	
Review/Verification Validation	
Review/Verification Validation	
Review/Verification       Validation         Stage       II       III       IV       A       B       CONSTRUCTION DOCUMENT	
Review/Verification       Validation         Stage       I       II       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012       KEY PLAN       Validation       Validation	
Review/Verification       Validation         Stage       I       II       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012	
Review/Verification       Validation         Stage       I       II       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012       KEY PLAN       Validation       Validation	
Review/Verification       Validation         Stage       I       II       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012       KEY PLAN       Validation       Validation	
Review/Verification       Validation         Stage       I       II       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012       KEY PLAN       Validation       Validation	
Review/Verification       Validation         Stage       I       II       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012       KEY PLAN       Validation       Validation	
Review/Verification     Stage     II     III     III     III     Validation     Date     0000-2012     KEY PLAN     KEY PLAN     NORTH	
Review/Verification   Stage   II   III   IIII   III   IIII   IIII   IIII   IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
Review/Verification     Stage   II   III   III   IV   A   B   CONSTRUCTION DOCUMENT   Date   0000-2012     KEY PLAN     KEY PLAN     Validation     Validation     Validation     Date   0000-2012     KEY PLAN     Validation	
Review/Verification       Validation         Stage       II       II       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012         KEY PLAN       Image: Construction of the second sec	
Review/Verification     Stage   II   II   III   IIII   IIII   IIII   IIII   IIII   IIII   IIII   IIII   IIII   IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
CLIENT     CLIENT     Validation     KEY PLAN     KEY PLAN     Validation     Validation     Date     0000-2012     KEY PLAN     Validation     Validation     Validation     Date     0000-2012     KEY PLAN     Validation     Validat	
Client       Validation         Stage       II       II       Validation         Date       0000-2012         KEY PLAN       Image: Construction of the second of	
CLIENT     CLIENT     CLIENT     CLIENT     CLIENT     CLIENT     CLIENT     CLIENT     CONSULTANT	
Validation   Stage   II   II   II   II   II   Validation   Date   0000-2012   KEY PLAN   KEY PLAN   CLIENT   Validation   CLIENT   Validation   Date   Validation   Date   OU00-2012   KEY PLAN   KEY PLAN   CLIENT   Validation   Validation   Validation   Date   OU00-2012   Key PLAN   Validation   Key PLAN	
Validation   Stage   II   II   II   II   II   II   II   II   II   Validation   Date   0000-2012   KEY PLAN   KEY PLAN   CLIENT   CLIENT   CLIENT   III   IIII   IIII <td></td>	
Validation   Stage   II   II   II   II   II   Validation   Date   0000-2012   KEY PLAN   KEY PLAN   CLIENT   Validation   CLIENT   Validation   Date   Validation   Date   OU00-2012   KEY PLAN   KEY PLAN   CLIENT   Validation   Validation   Validation   Date   OU00-2012   Key PLAN   Validation   Key PLAN	
Review/Verification Validation   Stage II   Date 0000-2012   KEY PLAN   KEY PLAN   CLIENT   CLIENT   CLIENT   FROJECT INTERCIPACION   CONSULTANT   CONSULTANT   CONSULTANT   CONSULTANT   CONSULTANT   PETRA CULTURAL   PETRA CULTURAL   HERITAGE VILLAGE   PROJECT TILE   PETRA CULTURAL   HERITAGE VILLAGE   DRAWING NAME   TYPICAL WALL SECTIONS	
Review/Verification Validation   Stage I   II II   Date 0000-2012   KEY PLAN   KEY PLAN   CLIENT   EXEMPTION   CLIENT   Image: State of the	
Review/Verification Validation   Stage II III III A B CONSULTION DOCUMENT   Date 0000-2012   KEY PLAN   KEY PLAN   CLIENT   CLIENT Consultant   MASHEMITE KINGDOM OF JORDAN PDTRA PETRA DEVELOPMENT TOURISM REGION AUTHORITY   CONSULTANT   CONSULTANT   POTECT UNDER CONSULTANT   POTECT UNDER CONSULTANT   PETRA CULTURAL 	
Review/Verification       Validation         Stage       II       III       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012         KEY PLAN       Image: Construction of the second of the se	
Review/Verification       Validation         Stage       II       III       IV       A       B       CONSTRUCTION DOCUMENT         Date       0000-2012         KEY PLAN       Image: Construction of the second of the se	



## TYPICAL WALL SECTION AT WINDOW

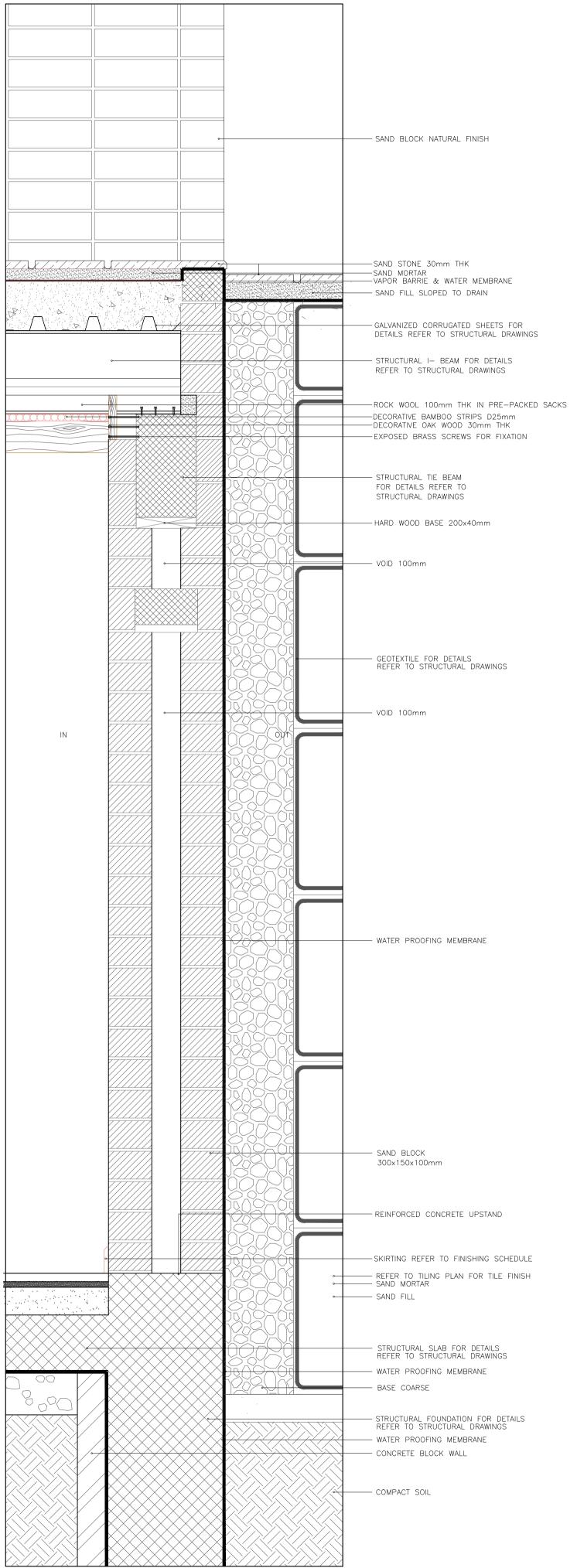
		/// %			
	/	L.			
		0-			
IN				IN	
			•		
	$\times$	$\times$			

TYPICAL WALL SECTION AT INTERNAL WALL

ate: 17 May, 2015

	D	
	— SAND STONE COPING 30mm THK	NOTES :
	- SAND STONE COPING SUMM THK	
	— SAND BLOCK NATURAL FINISH	
	— SAND STONE 30mm THK — SAND MORTAR — VAPOR BARRIE & WATER MEMBRANE	
	— SAND FILL SLOPED TO DRAIN — GALVANIZED CORRUGATED SHEETS FOR DETAILS REFER TO STRUCTURAL DRAWINGS	
	— STRUCTURAL I– BEAM FOR DETAILS REFER TO STRUCTURAL DRAWINGS —ROCK WOOL 100mm THK IN PRE–PACKED SACKS —DECORATIVE BAMBOO STRIPS D25mm	
	—DECORATIVE OAK WOOD 30mm THK — EXPOSED BRASS SCREWS FOR FIXATION	
	— STRUCTURAL TIE BEAM FOR DETAILS REFER TO STRUCTURAL DRAWINGS	
	— HARD WOOD BASE 200x40mm	
	— VOID 100mm	
		BY DA
		Stage
		Date KEY PLAN
	— SAND BLOCK 300x150x100mm	CLIENT
	- REINFORCED CONCRETE UPSTAND	HASHE PDTRA PI
	— SKIRTING REFER TO FINISHING SCHEDULE — REFER TO TILING PLAN FOR TILE FINISH — SAND MORTAR	CONSULTA
	— SAND FILL	
	<ul> <li>STRUCTURAL SLAB FOR DETAILS REFER TO STRUCTURAL DRAWINGS</li> <li>WATER PROOFING MEMBRANE</li> </ul>	PROJECT T
	— BASE COARSE — STRUCTURAL FOUNDATION FOR DETAILS	
	- WATER PROOFING MEMBRANE - CONCRETE BLOCK WALL	DRAWING N
	— COMPACT SOIL	SCALE N.T.S
		DRAWN BY CAD&GIS SECTION DATE
A	LL	MAY. 2015

	DATE		/alidation
Stage Date	AN	I III IV A B 0000-2012	
	Retra Der SHEMI A PETF	reforment & Tourism Region Authority TE KINGDOM ( RA DEVELOPME EGION AUTHOR	NT TOURISM
PROJE	An E-mail: CT TITLE PE		rdan 66 90057 aralomran.com
	NG NAME	CAL WALL SEC <sup>-</sup> (2/3)	TIONS
DRAWN E CAD&C SECTIC DATE MAY. 2	BY CH BIS DN H. PR	ECKED BY APPROVED D B.A ROJECT NO DRAW	ED AT A1 SHEET SIZE BY DESIGNED BY M.SA D.M H.D VING NO REV IC-A-104 00



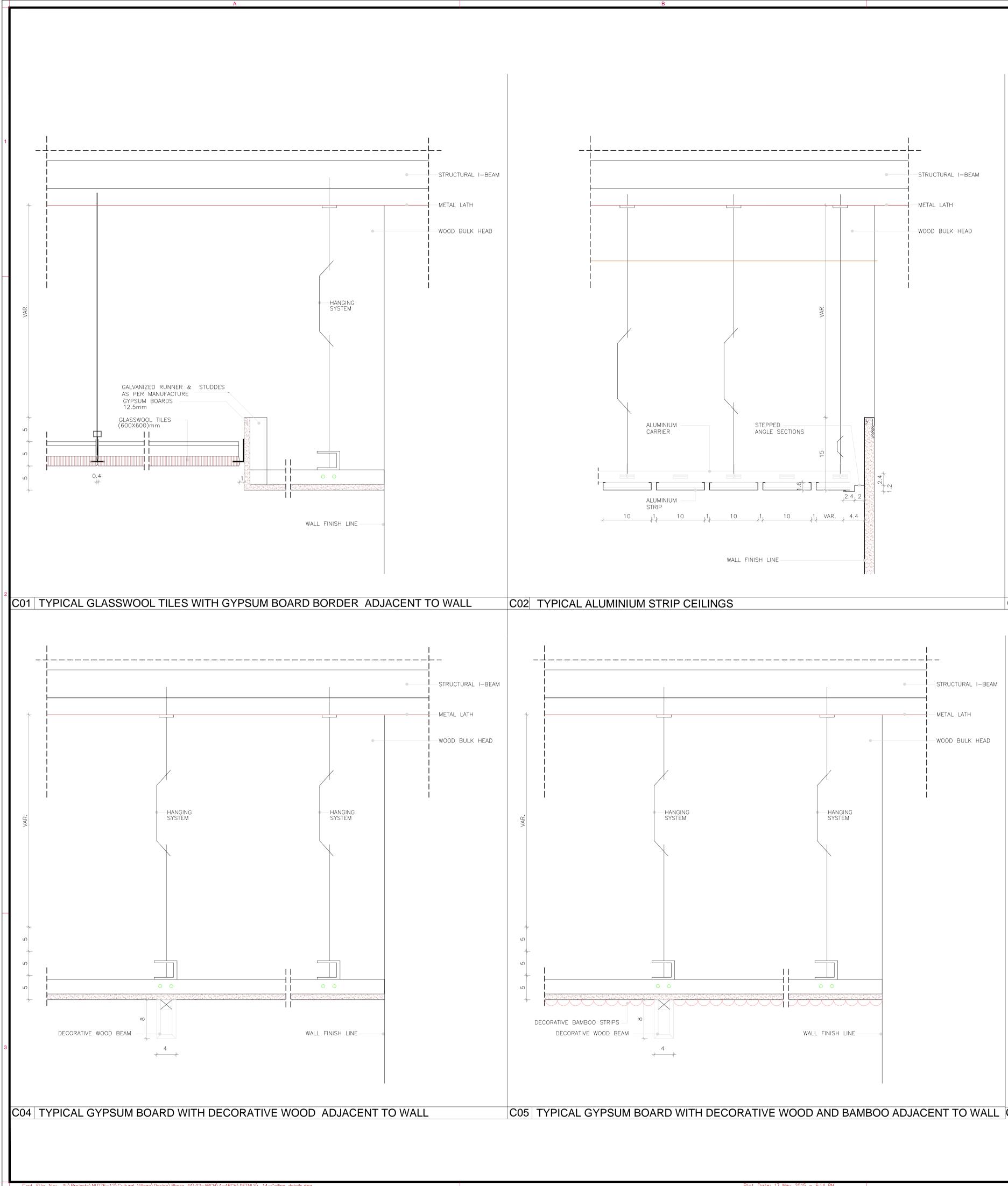
TYPICAL WALL SECTION AT BACK WALL

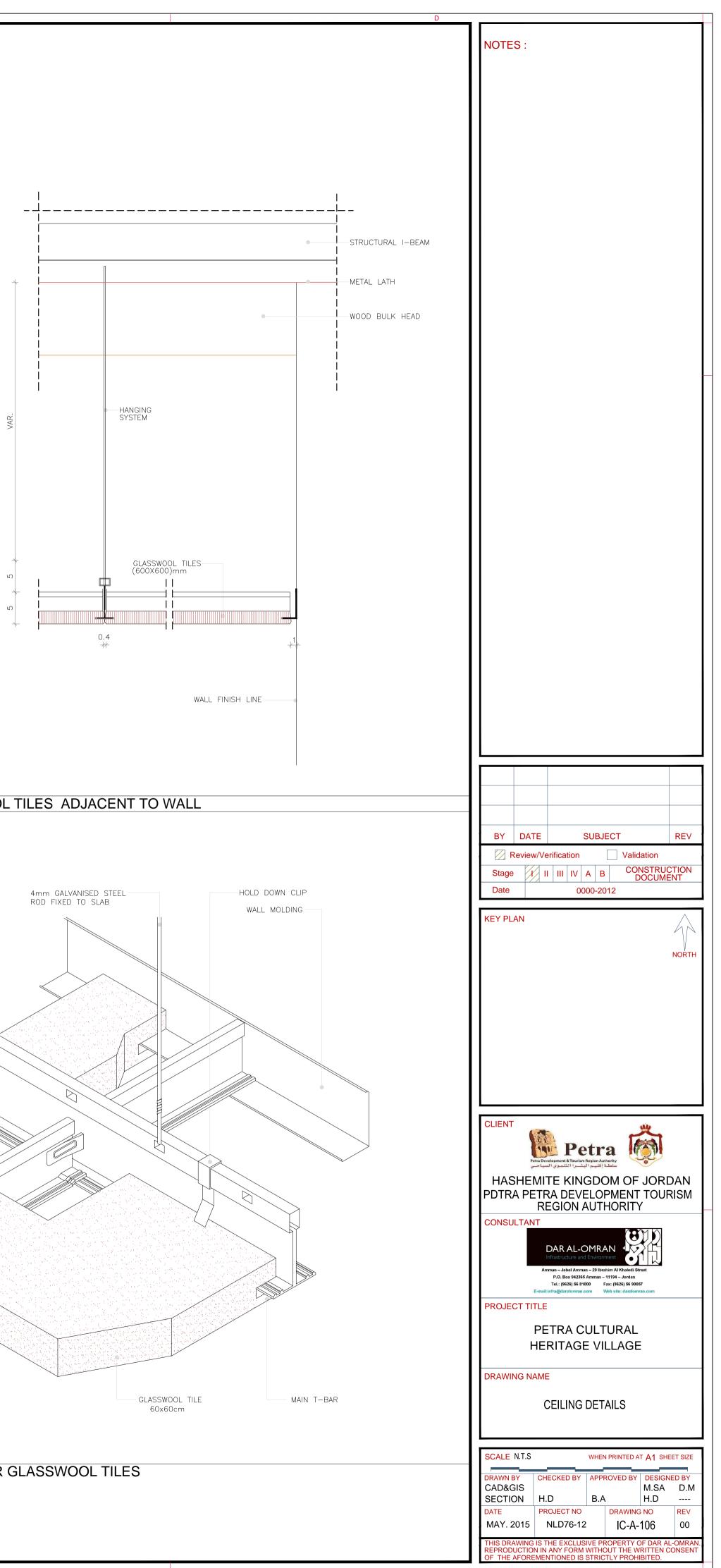
SAND STONE COPING
SAND BLOCK NATURA
—— GALVANIZED CORRUG, DETAILS REFER TO S —— STRUCTURAL I– BEA
REFER TO STRUCTUR ——ROCK WOOL 100mm ——DECORATIVE BAMBOO
HARD WOOD BASE 24
SAND BLOCK NATUR 300x150x100mm
SAND MORTAR REFER TO TILING PL SAND MORTAR SAND FILL
STRUCTURAL SLAB F REFER TO STRUCTUF
WATER PROOFING ME BASE COARSE
STRUCTURAL FOUNDA REFER TO STRUCTUF     WATER PROOFING ME     CONCRETE BLOCK W
COMPACT SOIL

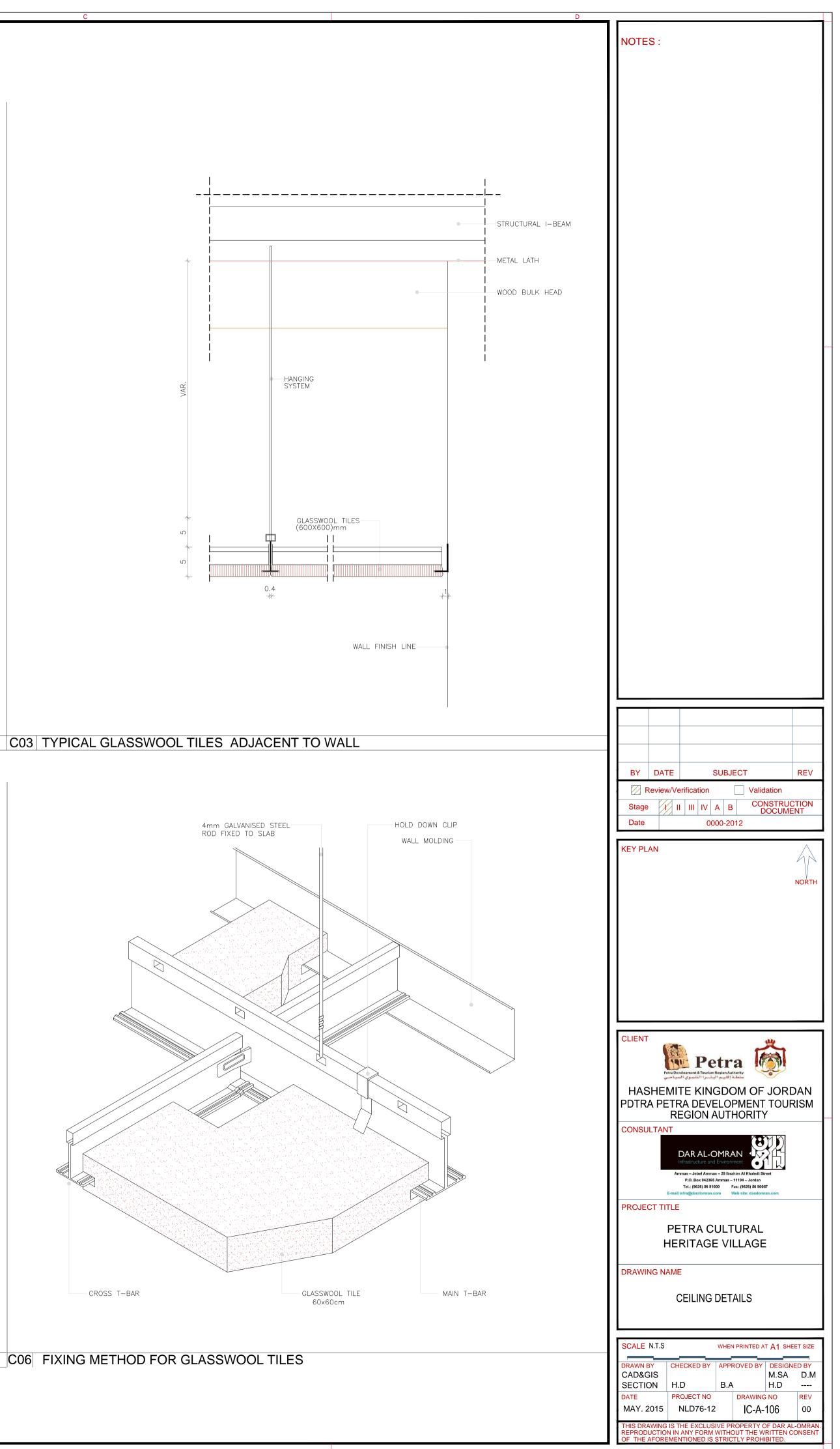
TYPICAL WALL SECTION AT INTERNAL OPENING

D		NOTES :
E COPING 30mm THK		
< NATURAL FINISH		
: 30mm THK NR RIE & WATER MEMBRANE SLOPED TO DRAIN		
CORRUGATED SHEETS FOR TER TO STRUCTURAL DRAWINGS		
- I– BEAM FOR DETAILS STRUCTURAL DRAWINGS 100mm THK IN PRE–PACKED SACKS BAMBOO STRIPS D25mm		
OAK WOOD 30mm THK RASS SCREWS FOR FIXATION		
- TIE BEAM S REFER TO - DRAWINGS		
BASE 200x40mm		
		BY DATE
		Stage <i>t</i> II Date
		KEY PLAN
K NATURAL FINISH D0mm		
		CLIENT
		Petra Develor
CONCRETE UPSTAND		HASHEMITI PDTRA PETRA
E THRESHOLD 30mm THK AR TILING PLAN FOR TILE FINISH		CONSULTANT
AR		DA Infra Ammar F
L SLAB FOR DETAILS STRUCTURAL DRAWINGS		PROJECT TITLE
OFING MEMBRANE SE		PET HER
- FOUNDATION FOR DETAILS STRUCTURAL DRAWINGS OFING MEMBRANE		DRAWING NAME
BLOCK WALL		TYPIC
OIL		SCALE N.T.S
		DRAWN BY CAD&GIS SECTION H.D
		DATE PRO. MAY. 2015 NI THIS DRAWING IS THE
	<b>I</b>	

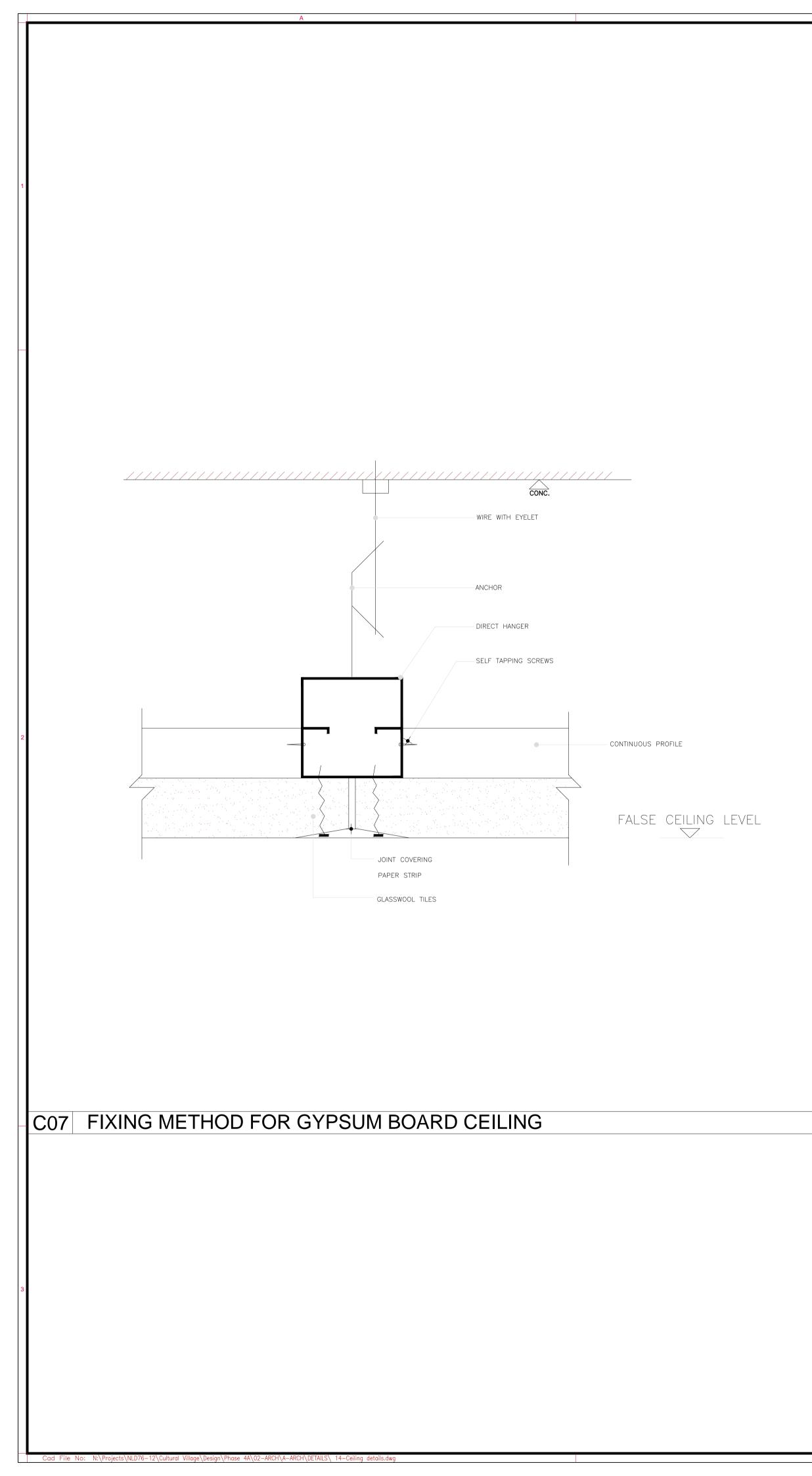
BY     DATE     SUBJECT     REV       Review/Verification     Validation	-
Stage     I     II     III     IV     A     B     CONSTRUCTION DOCUMENT	
Date 0000-2012	
NORT	▲
CLIENT	
Petra Petra Petra Petra Development & Tourism Region Authority Petra Development & Tourism Region Authority Petra Development & Tourism Region Authority Petra Development & Tourism Region Authority HASHEMITE KINGDOM OF JORDAN	
Petra Bevelopment & Tourism Region Authority	
HASHEMITE KINGDOM OF JORDAN PDTRA PETRA DEVELOPMENT TOURISM REGION AUTHORITY CONSULTANT	
<image/>	
<image/> <image/> <section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header>	
<image/> <section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	
<image/> <image/> <section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	
<image/> <image/> <section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><text></text></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	
<image/> <image/> <complex-block><section-header>EVery Consultant Contraction of the second of the seco</section-header></complex-block>	
<image/> <image/> <image/> <section-header><section-header><complex-block><section-header><text><text><text><text><text></text></text></text></text></text></section-header></complex-block></section-header></section-header>	

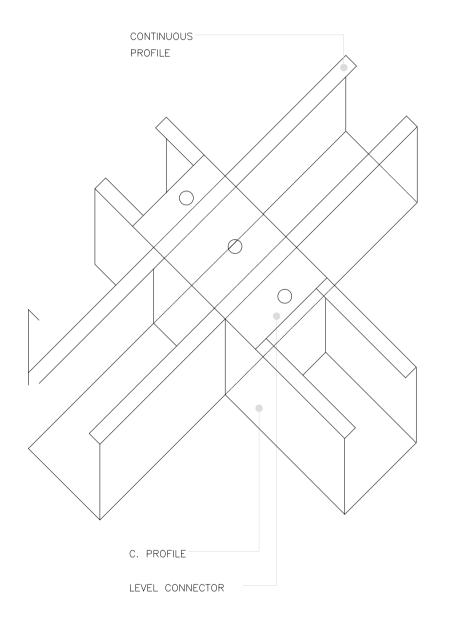


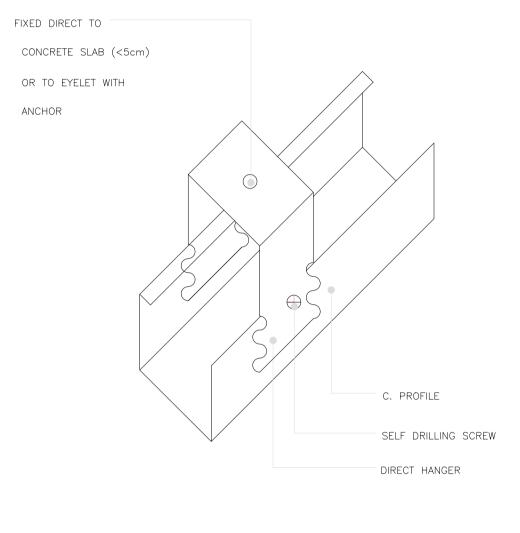




C05 TYPICAL GYPSUM BOARD WITH DECORATIVE WOOD AND BAMBOO ADJACENT TO WALL C06 FIXING METHOD FOR GLASSWOOL TILES







SINGLE GRID SYSTEM

DOUBLE GRID SYSTEM

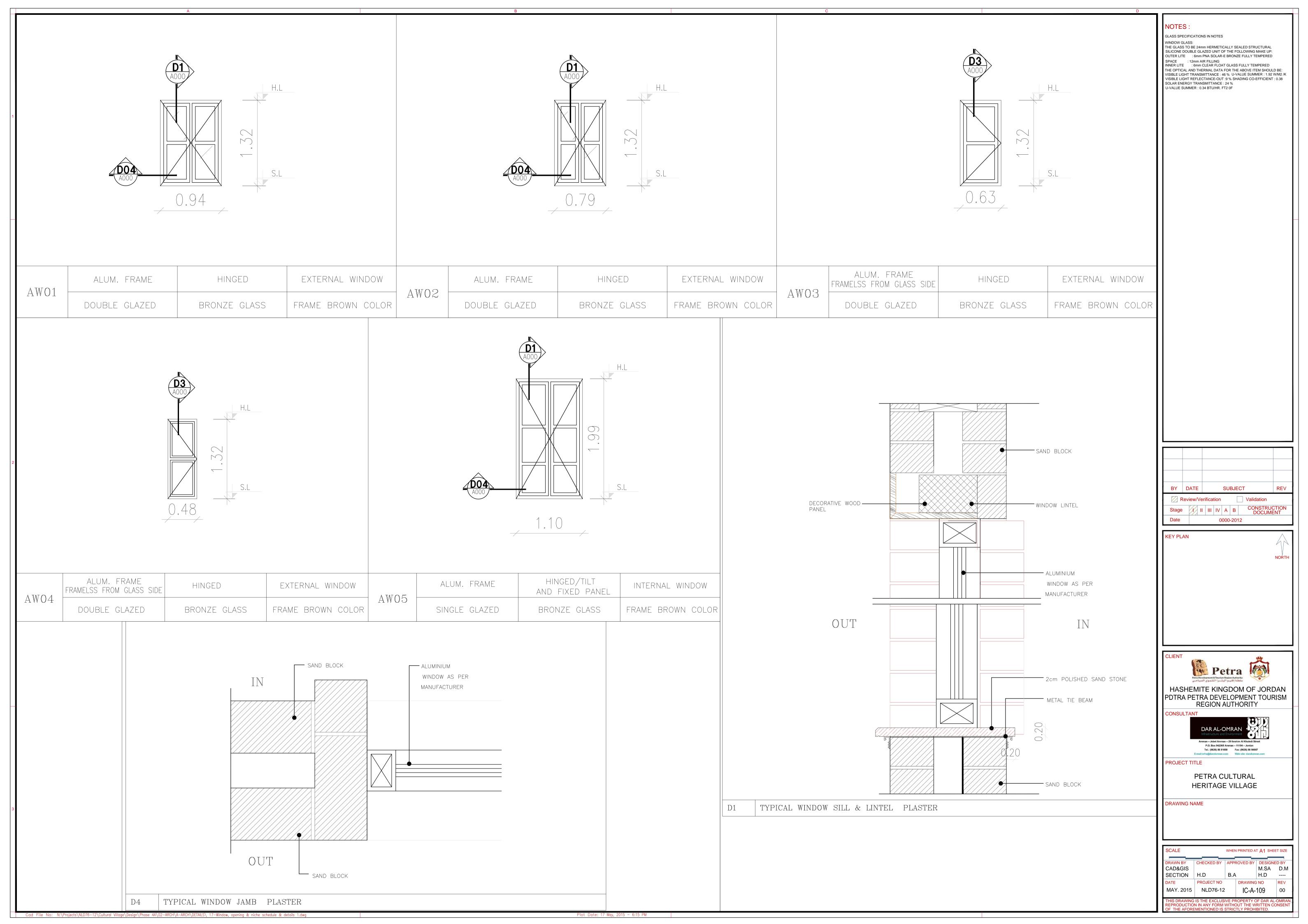
Plot Date: 17 May, 2015 - 6:18 PM

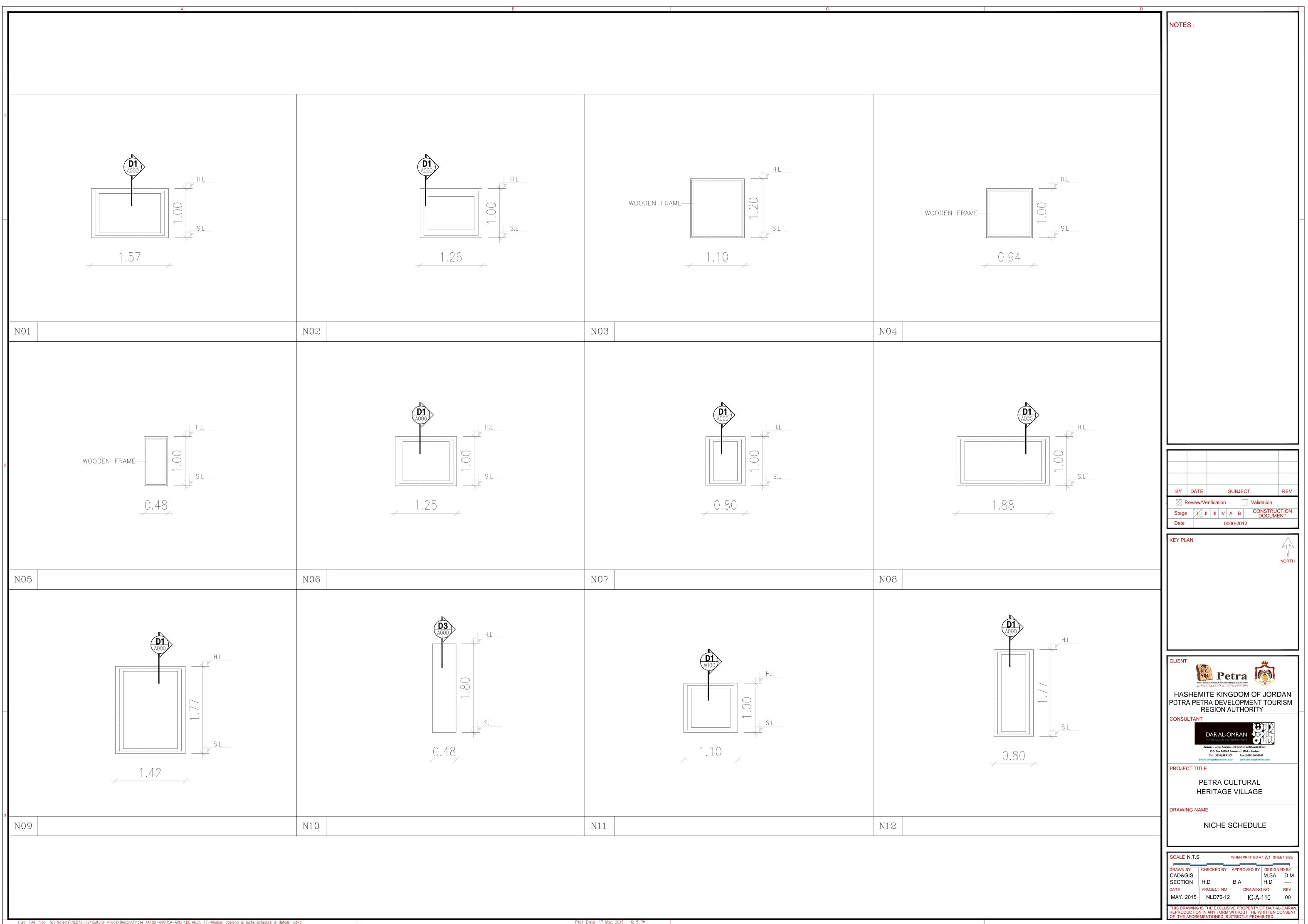
NOTES :		
NOTES.		
		-
BY DATE	SUBJECT	REV
Review/V	erification Validation	CTION
Review/V	erification Validation	CTION
Review/V Stage	erification Validation	CTION
Review/V     Stage     Date	erification Validation	
Review/V     Stage     Date	erification Validation	CTION
Review/V     Stage     Date	erification Validation	
Review/V     Stage     Date	erification Validation	
Review/V     Stage     Date	erification Validation	
Review/V     Stage     Date	erification Validation	
Review/V     Stage     Date	erification Validation	
Review/V     Stage     Date	erification Validation	
CLIENT	erification Validation II III IV A B CONSTRUC DOCUME 0000-2012	
CLIENT	erification Validation II III IV A B CONSTRUCT DOCUME 0000-2012   Petra State	
CLIENT CLIENT CLIENT CLIENT CLIENT	erification Validation II III IV A B CONSTRUC DOCUME 0000-2012 Validation Validation Evelopment & Tourism Region Authority Validation ValidatioNalidation Validation Validation	
CLIENT	erification Validation II III IV A B CONSTRUC DOCUME 0000-2012 Validation 0000-2012 Validation DOCUME	
CLIENT	erification Validation II III IV A B CONSTRUC DOUD-2012 0000-2012 Validation DOUD-2012 Validation DOUD-2012 Validation DOUD-2012 Validation DOUD-2012 Validation DOUD-2012	
CLIENT CLIENT CONSULTANT	erification Validation   II III IV A B CONSTRUCT DOCUME DOCUME DOCUME DOCUME DOCUME DOCUME   0000-2012	
CLIENT CLIENT CLIENT CONSULTANT CONSULTANT CONSULTANT	erification       Validation         II       III       IV       A       B       CONSTRUCTOR         0000-2012       0000-2012	
CLIENT	erification       Validation         II       III       IV       A       B       CONSTRUCTOR         0000-2012       0000-2012	
CLIENT CLIENT CLIENT CONSULTANT CONSULTANT POTRA PETI R CONSULTANT PDTRA PETI PDTRA PETI R CONSULTANT PDTRA PETI R CONSULTANT	erification       Validation         II       III       IV       A       B       CONSTRUCTOR         0000-2012       0000-2012	
CLIENT CLIENT CLIENT CONSULTANT CONSULTANT POTRA PETI R CONSULTANT PDTRA PETI PETI PETI PETI PETI PETI PETI PETI	erification Validation   II III IV A B CONSTRUCTION   0000-2012 0000-2012	
CLIENT CLIENT CLIENT CONSULTANT CONSULTANT POTRA PETI R CONSULTANT PDTRA PETI PETI PETI PETI PETI PETI PETI PETI	erification       Validation         II       III       IV       A       B       CONSTRUCTOR         0000-2012       0000-2012	
CLIENT CLIENT CLIENT CONSULTANT CONSULTANT POTRA PETI R CONSULTANT PDTRA PETI R CONSULTANT PDTRA PETI R CONSULTANT	erification       Validation         II       III       IV       A       B       CONSTRUCTION OF CONSTRUCTION O	DAN
Review/V   Stage   Date     KEY PLAN     KEY PLAN     CLIENT   Image: state	erification Validation   II III IV A B CONSTRUCTOR   0000-2012   OUTO-2012 Entransition of the second se	DAN RISM
Review/V   Stage   Date     KEY PLAN     KEY PLAN     KEY PLAN     CLIENT   Image: state st	erification Validation   II III IV A B CONSTRUCTOR   0000-2012   OUTO-2012 Entransition of the second se	DAN RISM
Review/V   Stage   Date     KEY PLAN     KEY PLAN     KEY PLAN     CLIENT   Image: state st	erification       Validation         II       III       IV       A       B       CONSTRUCT         0000-2012       0000-2012         III       III       IV       A       B       CONSTRUCT         0000-2012       0000-2012       IIII       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	DAN RISM

SCAL DRAW CAD SEC DATE MAY

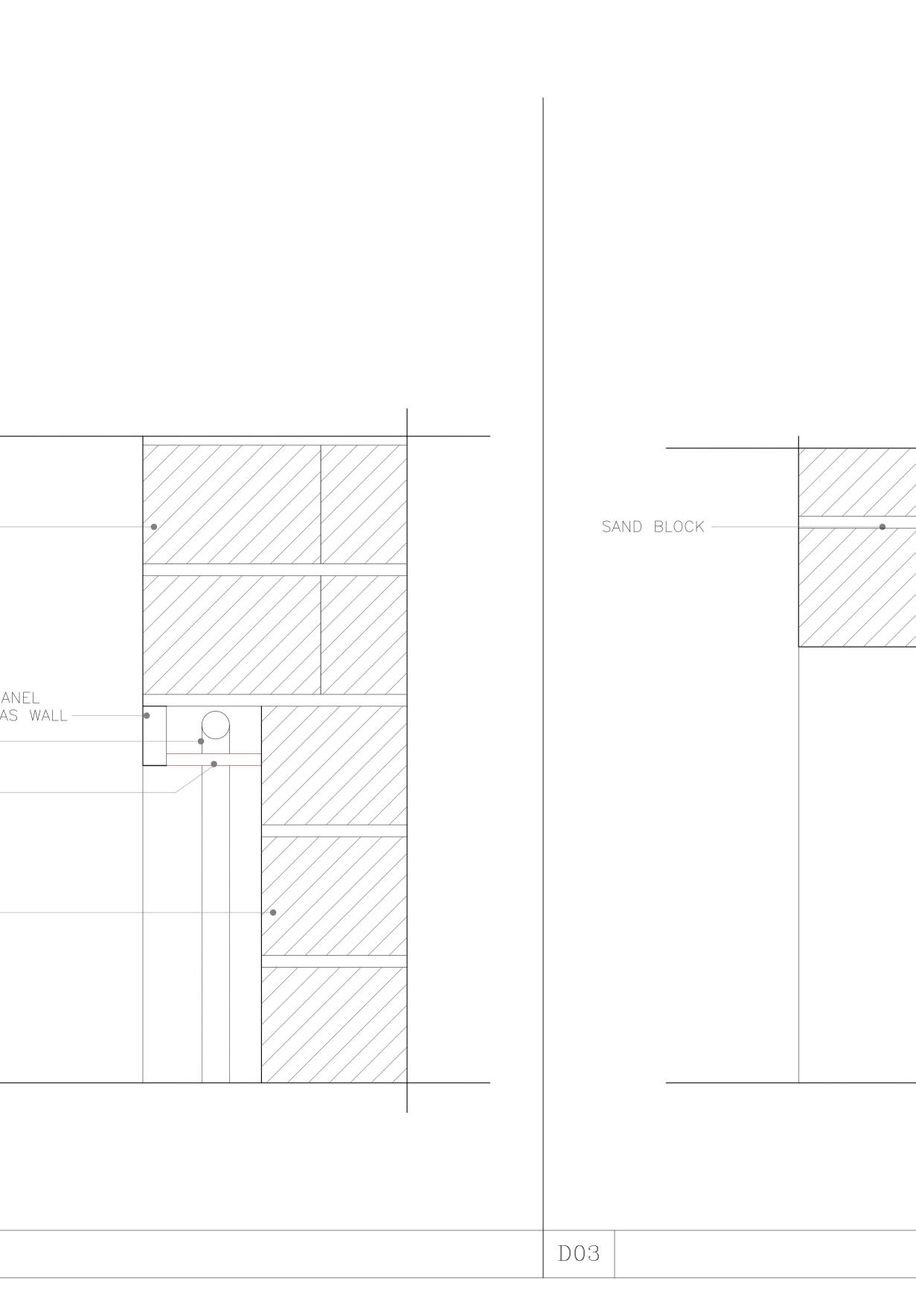
WALL FINISH	TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6	TYPE 7	TYPE 8	TYPE 9	TYPE 10	TYPE 11	TYPE 12	TYPE 13	TYPE 14	TYPE 15	TYPE 16
NATURAL FINISH																
CERAMIC WALL TILES 300X300mm																
GLASS PARTITIONS																
MOVABLE WOODEN PARTITIONS																
CEILING FINISH																
PAINTED 12.5mm THICK GYPSUM BOARD																
GLASSWOOL TILES 600X600mm																
ALUM. STRIP 100mm																
BAMBOO STRIPS																
DECORATIVE WOOD																
STRUCTURAL BEAMS WITH BAMBOO STRIPS																
STRUCTURAL BEAMS WITH GALVANIZED STEEL PANELS																
FLOOR FINISH STONE TILES 400X200mm																
STONE TILES 400X400mm																
HEAVY DUTY PORCELAIN TILES NON-SLIP 600X600mm	<u> </u>															
HEAVY DUTY PORCELAIN TILES NON-SLIP 400X400mm																
CERAMIC TILES NON-SLIP 300X300mm																
TERRAZZO TILES 300X300mm																
CARPET ON TERRAZZO TILES																
SKIRTING FINISH																
STONE HEIGHT 150mm																
PORCELAIN TILES HEIGHT 150mm																
TERRAZZO TILES HEIGHT 100mm																
WOOD PANEL HEIGHT 150mm																

NOTES :		
		-
BY DATE	SUBJECT	REV
Review/Ve	CONSTRU	CTION
Stage Y I Date	I         III         IV         A         B         CONSTROL DOCUMI           0000-2012         0000-2012         0000-2012         0000-2012	ENT
KEY PLAN		
		NORTH
CLIENT	م م ا	
Petra De	velopment & Tourism Region Authority سلطحة إقليهم البتسر التتموي الس	
HASHEMI	TE KINGDOM OF JORI RA DEVELOPMENT TOUI	
	EGION AUTHORITY	
	Infrastructure and Environment	
E-mail PROJECT TITLE	:infra@daralomran.com Web site: daralomran.com	
	RITAGE VILLAGE	
FIN	IISHING SCHEDULE	
SCALE N.T.S	WHEN PRINTED AT A1 SH	EET SIZE
DRAWN BY CH	ECKED BY APPROVED BY DESIGN	
	.D B.A H.D ROJECT NO DRAWING NO	D.M  REV
MAY. 2015	NLD76-12 IC-A-108	00
	I ANY FORM WITHOUT THE WRITTEN (	

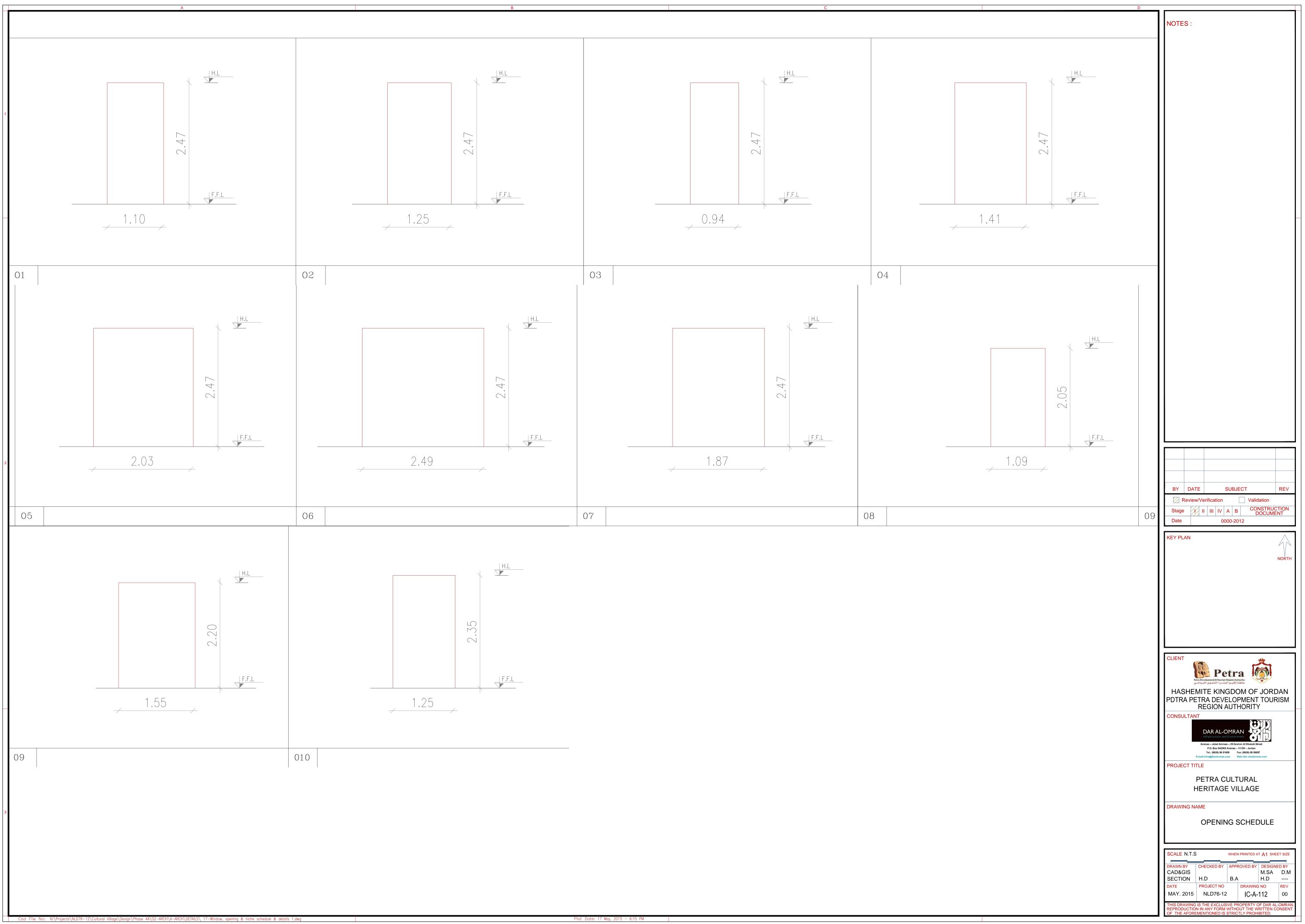


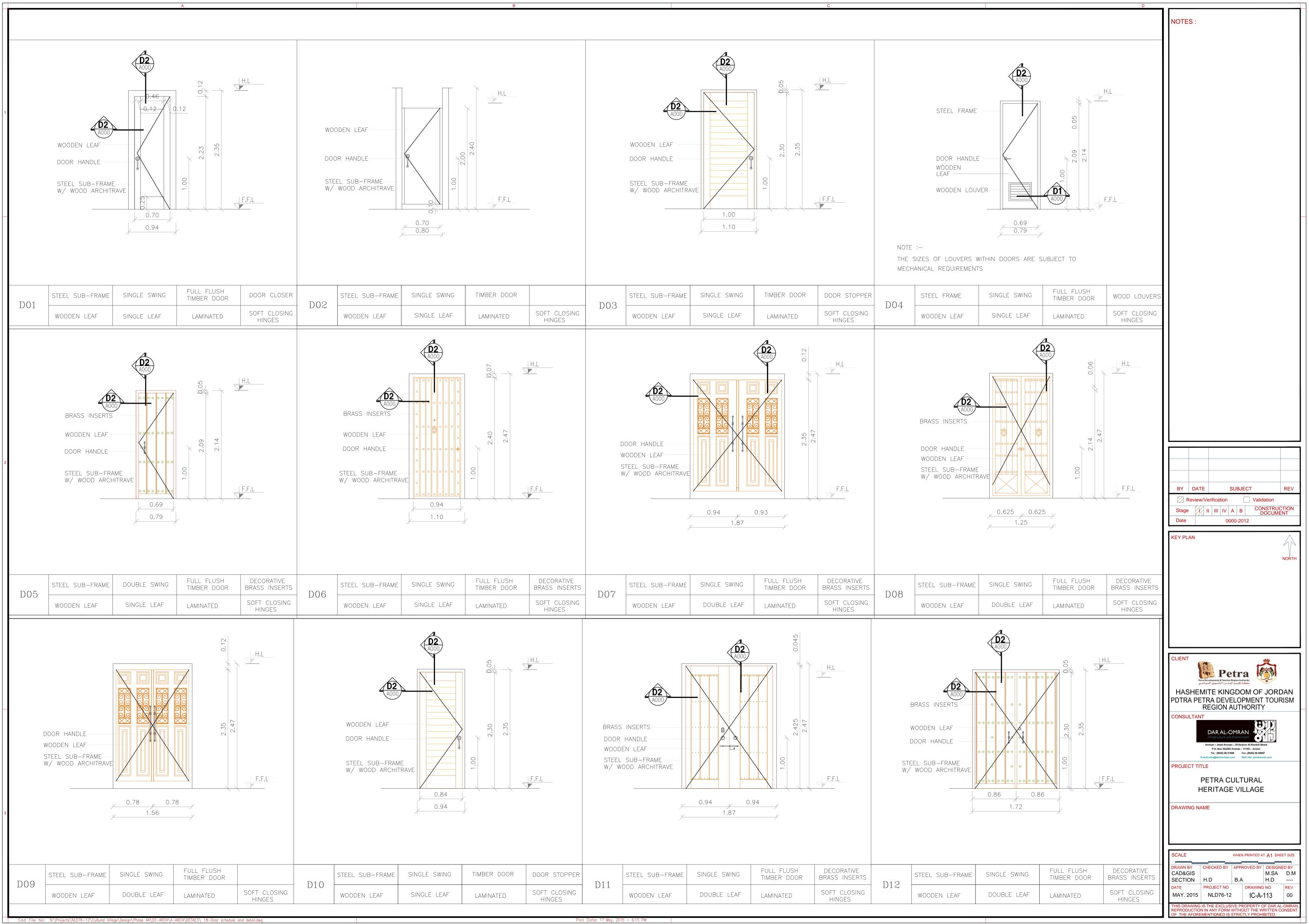


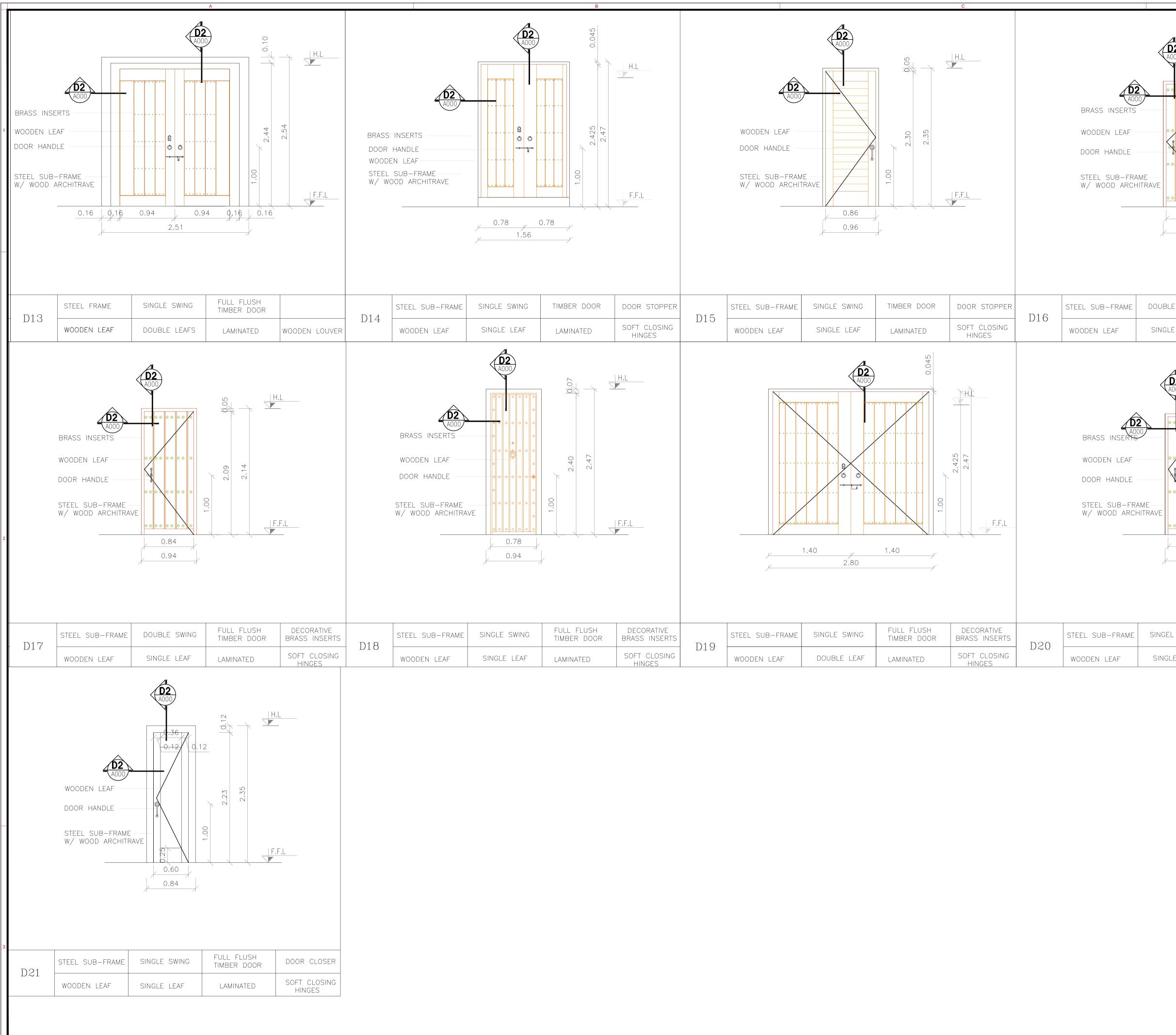
SAND BLOCK ———		SAND BLOCK
20mm WOOD PANEL— PAINTED SAME AS WA		
INDIRECT LED		20mm WOOD Painted Same Indirect Led- Light
6mm FROSTED —— PLEXI		6mm FROSTE PLEXI
SAND BLOCK ———		SAND BLOCK -
D1	1/5	D02



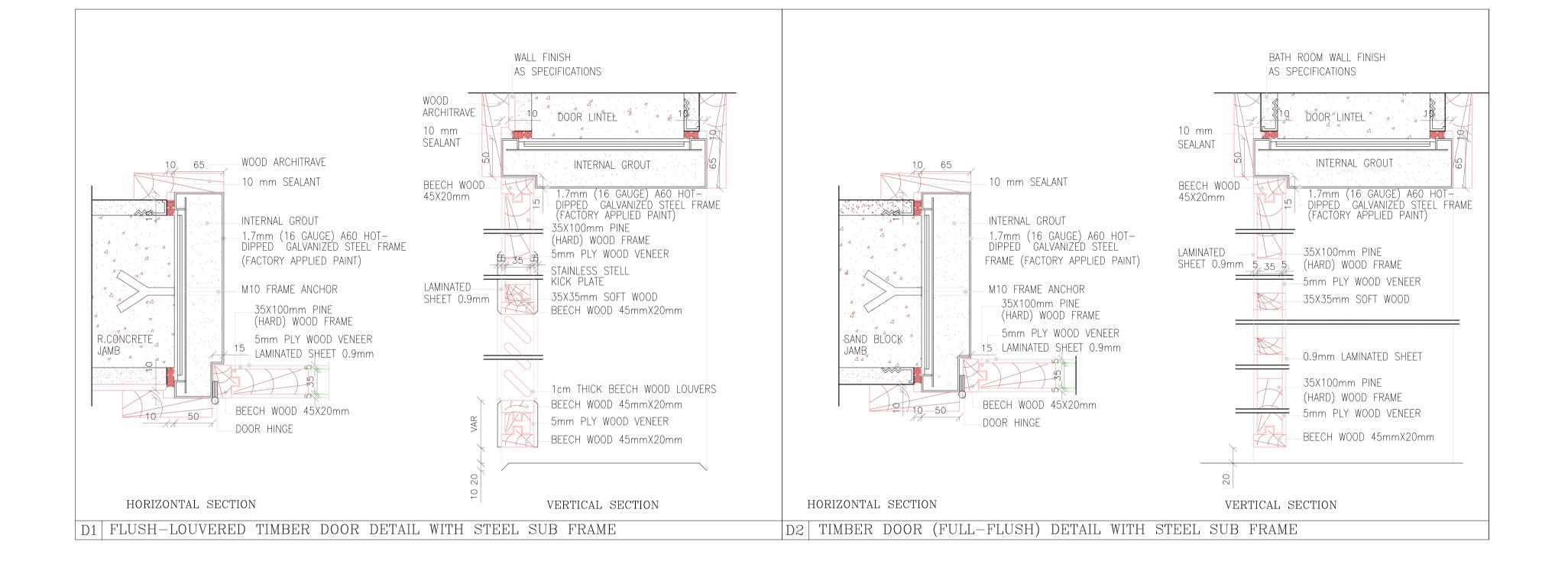
D	
	NOTES :
	BY DATE SUBJECT REV
	Review/Verification       Validation         Stage       II       III       IV       A       B       CONSTRUCTION DOCUMENT
	Date 0000-2012
	KEY PLAN
	NORTH
	CLIENT
	Petra
	Petra Development & Tourism Region Authority سلطة إقليم البتسرا التنموي السياحي
	HASHEMITE KINGDOM OF JORDAN PDTRA PETRA DEVELOPMENT TOURISM
	REGION AUTHORITY
	DAR AL-OMRAN Infrastructure and Environment
	Amman – Jebel Amman – 29 Ibrahim Al Khaledi Street P.O. Box 942365 Amman – 11194 – Jordan Tel.: (9626) 56 81000 Fax: (9626) 56 90057 E-mail:infra@datalomran.com Web site: datalomran.com
	PROJECT TITLE
	PETRA CULTURAL
	HERITAGE VILLAGE
	DRAWING NAME
	NICHE SCHEDULE
	SCALE N.T.S WHEN PRINTED AT A1 SHEET SIZE
	DRAWN BY CHECKED BY APPROVED BY DESIGNED BY CAD&GIS M.SA D.M
	SECTION     H.D     B.A     H.D        DATE     PROJECT NO     DRAWING NO     REV
	MAY. 2015 NLD76-12 IC-A-111 00
	THIS DRAWING IS THE EXCLUSIVE PROPERTY OF DAR AL-OMRAN. REPRODUCTION IN ANY FORM WITHOUT THE WRITTEN CONSENT OF THE AFOREMENTIONED IS STRICTLY PROHIBITED



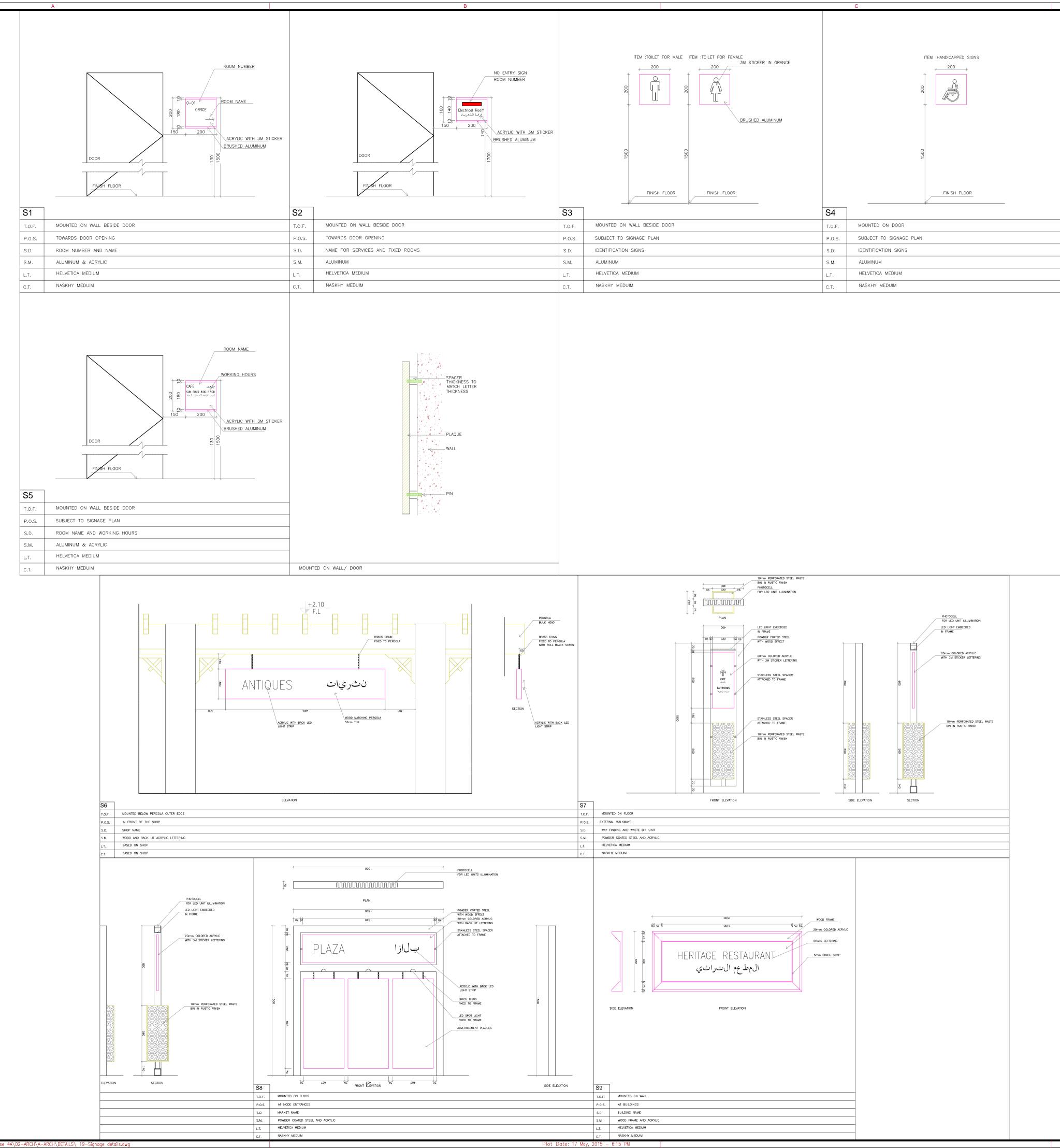


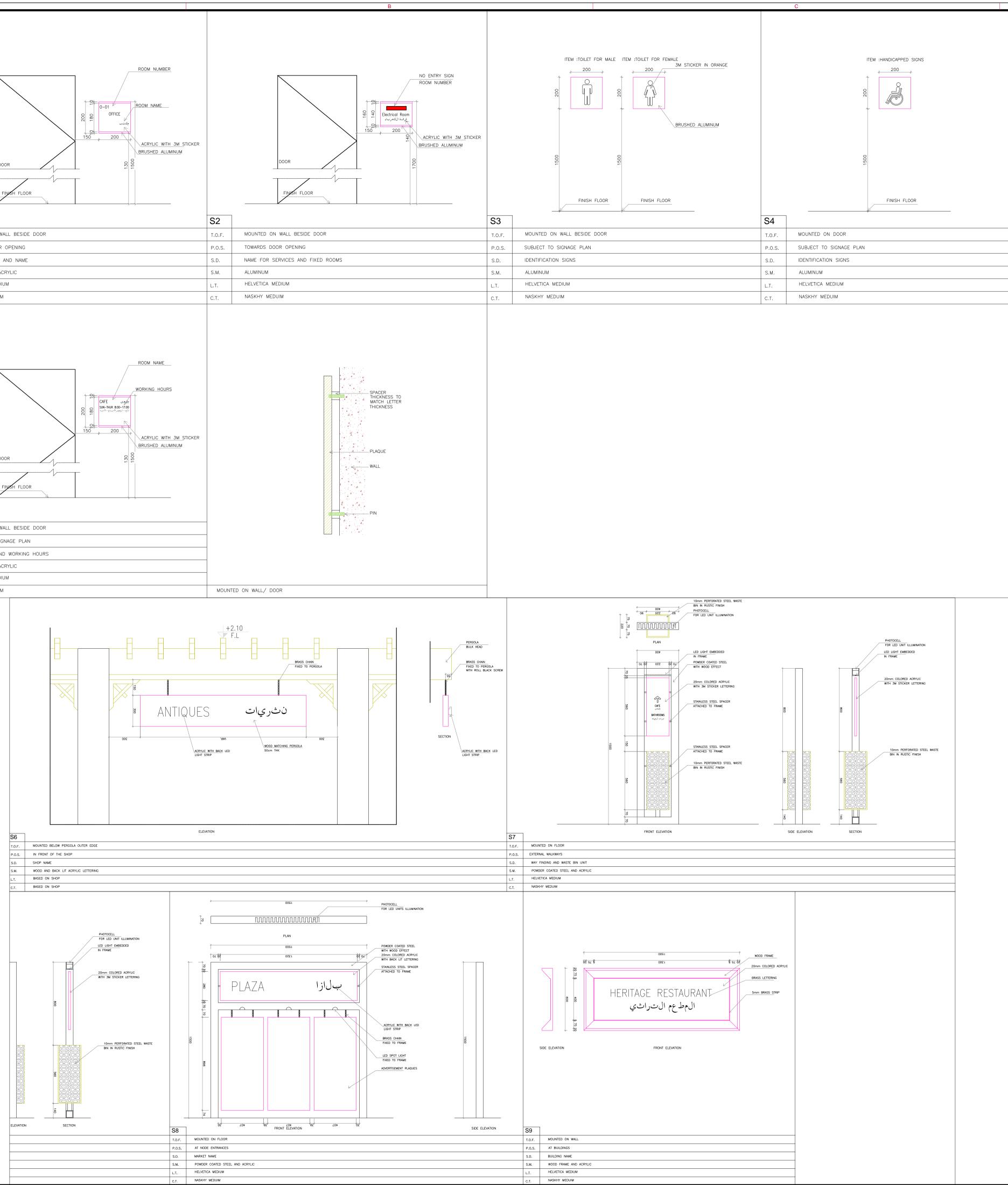


			D	
		لم 2.09 2.14		NOTES :
	DOOBLE SWING T	IMBER DOOR	BRASS INSERTS	
SINGEL SWING     FUJL FLUSH TIMBER DOOR     DECORATIVE BRASS INSERTS       SINGLE LEAF     LAMINATED     SOFT CLOSING HINGES         CLIENT     Image: Client for the second s	C.69	2.00		Review/Verification Validation
				Date 0000-2012
CLIENT CONSULTANT			SOFT CLOSING	NORTH
DATEPROJECT NODRAWING NOREVMAY. 2015NLD76-12IC-A-11400THIS DRAWING IS THE EXCLUSIVE PROPERTY OF DAR AL-OMRAN.				<image/>



<b>—</b>				
1				
NOTE	S :			
				-
BY	DATE		JECT	REV
	Review/Ve	rification	Validation	JCTION
	Review/Ve	rification	ValidationBCONSTRU DOCUM	JCTION
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	JCTION
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	JCTION
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	JCTION
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	
Stage	Review/Ve	rification	ValidationBCONSTRU DOCUM	
Stage	AN	rification	ValidationBCONSTRU DOCUM	
Stage Date	AN	rification          III       IV       A         0000-2	Validation B CONSTRU 2012	
CLIENT	Review/Ve T AN F F Petro Dev Petro Dev Petro Dev Petro Dev	rification III IV A 0000-2	Validation B CONSTRU DOCUM	JCTION MENT
CLIENT		rification III IV A 0000-2 VOUD-2	Validation B CONSTRU DOCUM	
CLIENT HAS PDTR	AN AN SHEMI A PETF RI	rification III IV A 0000-2	Validation B CONSTRU DOCUM	
CLIENT HAS PDTR		rification III IV A 0000-2 Petu Petu Segion Autority FE KINGD A DEVELO EGION AUTO	Validation B CONSTRU DOCUM 2012	
CLIENT HAS PDTR	AN AN CAN CAN CAN CAN CAN CAN CAN CAN CA	rification III IV A 0000-2 UOUO-2	Validation B CONSTRU DOCUM 2012	
CLIENT HAS PDTR	AN AN AN AN AN AN AN AN AN AN	rification III IV A 0000-2 UO00-2	Validation B CONSTRUDUCIÓN 2012	
CLIENT HAS PDTR CONSL	AN AN AN AN AN AN AN AN AN AN	rification III IV A 0000-2 UO00-2	Validation B CONSTRUDUCIÓN 2012	
CLIENT HAS PDTR CONSL		rification III IV A 0000-2 UO00-2	Validation B CONSTRUDUCUN 2012	
CLIENT HAS PDTR CONSL		rification III IV A 0000-2 Peter Peter Peter Peter Peter CE KINGD A DEVELC EGION AUT DARAL-OMP A DEVELC EGION AUT DARAL-OMP rifrastructure and Environ man – Jebel Amman – 29 II P.O. Box 942365 Ammar Tel: (9626) 56 8 1000 mra@daralomran.com	Validation B CONSTRUDUCIÓN 2012	
CLIENT HAS PDTR CONSU		rification III IV A 0000-2 Petto	Validation B CONSTRUDUCIÓN 2012	
CLIENT HAS PDTR CONSU		rification III IV A 0000-2 Petto	Validation B CONSTRUDUCIÓN 2012	
CLIENT HAS PDTR CONSU		rification III IV A 0000-2 Petto	Validation B CONSTRUDUCIÓN 2012	
CLIENT HAS PDTR CONSU		rification III IV A 0000-2 Petto	Validation B CONSTRUDUCIÓN 2012	
CLIENT HAS PDTR CONSU		rification III IV A 0000-2 VOUC-2	Validation B CONSTRUDUCIÓN 2012	
SCALE DRAWN		rification III IV A 0000-2 Peter	Validation         B       CONSTRUDUCTION         2012       2012         Construction       Construction	
SCALE	Review/Ve T AN AN AN AN AN CT TITLE PE HE NG NAME BY CH	rification III IV A 0000-2 Peter	Validation B CONSTRU DOCUM 2012 2012 COM OF JOF OM OF JOF OPMENT TOU OPMENT	
SCALE DRAWN CAD&C		rification III IV A 0000-2 Peter	Validation B CONSTRU DOCUM 2012 2012 COM OF JOF OM OF JOF OPMENT TOU OPMENT	
CLIENT CLIENT CLIENT CONSU DRAWN CONSU DRAWN CADACU DRAWN CADACU DATE MAY.	Review/Ve P AN AN AN AN AN AN AN AN AN AN	rification III IV A 0000-2 Petto	Validation B CONSTRU DOCUM 2012 2012 COM OF JOF OM OF JOF OM OF JOF OM OF JOF OM OF JOF OM OF JOF PMENT TOU FAIL Fait (928) 59 90057 Web site: daralonran.com TURAL ILLAGE EN PRINTED AT A1 S PROVED BY DESIG M.SA A H.D	





<ul> <li>NOTES:</li> <li>1. All dimensions are in (mm) and not to scale.</li> <li>2. Wall mounted signs shall be installed on the wall adjacent, to the latch side of the door.</li> <li>3. Sign data symbols: (T.O.F.) Type Of Fixation. (P.O.S.) Position Of Sign. (S.D.) Sign Description. (S.M.) Sign Material. (L.T.) Letter Type. (C.T.) Calligraphy Type.</li> <li>4. Sign location symbols : (M.A.D) Mounted Above Door (M.B.D) Mounted Beside Door (M.O.W)Mounted On Wall (F.M.S)Flag Mounted Sign Over Head Sign</li> <li>(O.H.S)</li> </ul>
BY DATE   SUBJECT REV   Review/Verification Validation   Stage II   II IV   A B   CONSTRUCTION DOCUMENT   Date 0000-2012
<section-header><section-header></section-header></section-header>

