<드림스드림 5호 에티오피아 아카코 학교 짓기 결산서류>

취그대	드림스드림 5호 에티오피아	학교 짓기	7) ÷) ズ		
학교명 	아카코 학교	현지 책임자	김희중 		
지원예산	한화 2000만원				
후원금 송금일	2016.10.05	학교 완공	2017.07		
후원금 모금기간	2015.12.22 ~ 2016.08.22				

후 원 자

강용주,강찬미,곽능희,곽인애,권혜빈,기길웅,김동기(김도경),김명주,김민주,김선태,김성일,김수우,김영희,김윤정,김재경,김재한,김정숙,김지혜,김진경,김태상(하온,지승희),달라스제자침례C,류범구,류연주,박동영,박동제,박선정,박성혜,박정현,박지홍,박형준,배용수,배진,백현권,복덕규,분당제1권사회,새로운C,석순천,선명숙,손흥수,송경숙,송영,송진영,신동헌(김승아),신현규,심지현,안종하,양정진,여인갑,오영훈,오은미,오재근,유보비,유조이,유호석,윤승렬,갈렙목장,윤영진,윤진수,이동화,이수진,이영화,이용우,이은경,이은규,이재선,이춘화,이허드슨,이헌주,이현주,이혜옥,임금비,임성경,임에스더,임요셉,임예진,임은옥,임채종,장주희,전순애,정연우,정연서,정지율,조기자,조성인,조옥현,주서덕,지엘어학원,차피득,최인기,한예주,한예준,할렐루야,함께하는목장(김석열),공연현장기부,홈스쿨센터(IMH),홍진성(채희정),홍형식,황이수,황종철,후카미사토시

2016.08.06~08.26 캘리그라피전시회 재능기부:강용주,김성일,김성현,김윤희,김정숙,남기혁,문병 욱,박진희,신동헌,윤승렬,이영화,이종훈,이희정,전순애,조옥현,한건수

2016.09.02 제이파워와 함께하는 Concert 재능기부: 국현규,리셋,박경배,여근하,이소영,장영현, 제이파워(곽능희,김지민,김태현,이지현,이상명,차효송,최장군),조혜수,허미정





<송 금 확 인 서>

드림스드림에서 해외 학교짓기 목적으로 아래와 같이 송금 하였음을 확인합니다.

송금 날짜별 송금 금액	2016-10-05	한화 20,000,500원
송 금 자	드림스드림 Dreams I	Dream
송금 목적	드림스드림 5호 에티	오피아 아카코 학교짓기
수 취 자	김희중	
주민등록번호		
주 소	(주민등록상 한국일 경	경우 한국으로 기재, 외국일 경우 외국으로 기재)
수취자 계좌	농협 ^^^^	기희중
수취확인	이름 긴 길	By Lesign

에티오피아 방과후학교 건축 영수증 관련

2017년 4월

Hapo Korea

외국환 계산서(영수증 경용)

외국통화 (지폐) 매도 계산서

2016.10.06 (11:18:25)

관리번호: FC07N5161	0000048			홍성해기하
적요	통화	의화금액	환율	원화금액
외화매도금액	USD	17,946.00		
(원화매매금액)	USD	17,946.00	1,113.91	19,990,228
KB종합통장	(849210000898	홍성혜)	19,990,228
			14.33	

영수증재발행

용수증흥발행회수 :사건 국민 신림남부 02-87석원023급 김광준 * 공항철도(직통열차)할인 [8,000->6,900원 2016.12.31까지, 총 3인우대] NO.966원 국민은병

외국환 계산서(영수증 경용)

외국통화 (지폐) 매도 계산서

2016, 10, 06 (11:35-49)

반리변호: FC07N5161	0000052				공성해(하
对,8.	통화	2	화금액	환율	원화금인
의화매도금액	USD		8.00		CONVENTED NO
(원화매매금액)	USD		8.00	1,114.69	8.917
KB종합통장	(849210000898	흥성해)	8,917
내시는 금액					*****************

등 영수증흥발행회수 3시하다 국민 신립남부 02-874+8023m 김광준 ★ 공항철도(적통열차)할인 [8,000->6,900원 2016.12.31까지,총 3인우대] NO \$2668남국민은명

ADO Construction P.L.C.

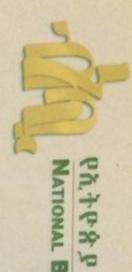
(Africa Development Operating P.L.C.) Tel: +251912500480 / +251116512972

Receiveed From: Hee Jung Kim	'Date: >016, 10.14
Reason Of Payment : Adurnee Payment for	School
USD: 10,50000	
Birr: 252.0004	
Cheque No:	Cash
	Cashiers Signature : ADO COO COO COO COO COO COO COO COO COO C

ADO Construction P.L.C.

(Africa Development Operating P.L.C.) Tel: +251912500480 / +251116512972

Receiveed From : H, J. Kim	'Date: 20/4,03.23
Reason Of Payment : Arr Afr	tea Schol (2nd)
USD:	
Birr: 150,000 Bir Come hunds	red fifty thousand ar
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	Cashiers Signature :



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		Grant/Perint
22.1502	22.1506	10/28/2016
22.1455	22.1459	10/27/2016
22.1307	22,1312	10/24/2016
22.1356	22.1361	10/25/2016
22.0397	22.0402	10/26/2016
22.1258	22.1263	10/21/2016
22.1209	22,1214	10/20/2016
22,1113	22.1117	10/19/2016
22.1113	22.1117	10/18/2016
22.1064	22,1068	10/17/2016
22.1016	22.1021	10/14/2016
22.0486	22.0491	10/12/2016
22.0918	22.0923	10/13/2016
22.0821	22,0825	10/10/2016
22.0724	22,0728	10/06/2016
22.0676	22.0681	10/05/2016
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ADO Construction P.L.C.

PAK Construction Machinery P.L.C.

DREAM FACTORY P.L.C.

ADONIS P.L.C.

EDO Consmuction P.L.C.

DATE: 2017/03/22

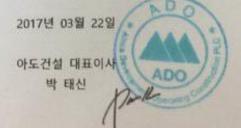
TO: 김희중

REF. NO.: 20170322-03

SUBJECT: 엔또또 방과후 학교 공사 중간 기성 관련.

현재 첨부 사진과 같이 공사의 진행이 50 % 이상의 공정(외부 제작 중인 창문과 문 포함)이 진행된 관계로 계약서에 의거하여 중간 기성 150,000Birr(30%)을 신청 하오니 업무에 협조 부탁 드립니다.





ADO CONSTRUCTION PLC

Contract

Post -Construction work for school in Akako, Oromia, Addis Ababa

Contract Agreement

This contract agreement is made during the date which is signed below (here in after referred to as the "effective date") by and between

The Employer: H.J.KIM

Address;

kebele :Akako, Oromia

house no.new

The contractor; ADO CONSTRUCTION PLC

Address:

WOREDA: AKAKI KALITY/07

house no .--

Represented by its office Mr. Tea sin park (General Manager)

Whereas the employer wishes to provide the below mentioned construction works (here in after referred to as the "works") at the School project, Addis Ababa.

Whereas, the contractor desires to execute such works and to arrange other necessary matter to the end-user in School project, Addis Ababa.

It is hereby agreed based upon the principle of good faith and credit as follows;

The both parties have concluded the agreement identified by

Contract ID; ADO CONSTRUCTION PLC

Contract No;

Name of the project and host country;

For the execution and other arrangement of the works

Name: kindergarten School

Site: Akako, Oromia



For lump sum with BOQ contract price of 499,826.87 birr

Advance payment should be 50% of the project cost. After accomplishing the 50% of the project task 30% payment will be made and finally the 20% percent payment will be made after accomplishing the whole project.

Non-adjustable, unfailingly on any grounds, except where expressly agreed in willing between two parties.

During the contract period from the day of contract signing day and completion time of 60 calendar days from the contract signing day.

Under the General Condition and special conditions, respectively

In witness whereof, the parties here to have caused this agreement to be executed by their duty authorized representatives as of the day and year first within above

The contract agreement is made in two originals, one to be retained by each party.

Date of Contract: 2016. 10.14

The employer: Heejung KIM

Name: Heejung KIM

Title: owner

Signature_

The contractor: ADO CONSTRUCTION PLC

Name: TEA SIN PARK

Title: GENERAL MANAGER

Signature

SUMMARY

DATE;-02/09/2016

	DESCRIPTION	CURRENCY	AMOUNT
	1)CLASS ROOM BLOCK		
	A.SUB-STRUCTURE		
1	EXCAVATION & EARTH WORK	ETH.BIRR	37,333.80
2	CONCRETE WORK	ETH.BIRR	51,210.00
3	MASONRY WORK	ETH.BIRR	65,000.00
	SUB-TOTAL OF A	ETH.BIRR _	153,543.80
	B.SUPER-STRUCTURE		
1	CONCRETE WORK	ETH.BIRR	37,097.92
2	BLOCK WORK	ETH.BIRR	66,982.50
3	ROOF WORK	ETH.BIRR	59,150.00
4	TRUSS WORK	ETH.BIRR	66,582.15
5	METAL WORK	ETH.BIRR	26,400.00
6	FINISHING WORK	ETH.BIRR	67,319.50
7	GLAZING WORK	ETH.BIRR	10,402.00
8	PAINTING WORK	ETH.BIRR	11,349.00
	SUB-TOTAL OF B	ETH.BIRR _	345,283.07
	TOTAL OF(1) A + B	ETH.BIRR	498,826.87
	REBATE %	ETH.BIRR	
	TOTAL AFTER REBATE	ETH.BIRR	498,826.87
	VAT 15 %	ETH.BIRR	
	GRAND TOTAL	ETH.BIRR	498,826.87

CHEACKED BY;-SIGNITURE:-

SUPERVISORE;-SIGNITURE;-

SPECIFICATION & BILL OF QUANTITY FOR CLASSROOMS

DATE;-02/09/2016

			PAGE:	1	4
EM IO.	DESCRIPTION	UNIT	QTY	UNIT	TOTAL PRICE
	A. SUB-STRUCTURE 1. EXCAVATION & EARTH WORK				
1.1	Excavate the site to remove top soil to an average depth 20cm starting from NGL.	M ²	144.00	19.00	2,736.00
1.2	Bulk excavation under hardcore to a depth not exceeding 40 cm from NGL	M ³	42.00	89.00	3,738.00
1.3	Trench excavation for masonry foundtion wall to a depth not exceeding 150 cm from NGL	M ³	19.20	89.00	1,708.80
1.4	Back fill around foundation wall with selected granular material and have to be compacted in layers 20 cm	M ³	7.20	160.00	1,152.00
1.5	Ditto but fill under hard core	M ³	29.70	170.00	5,049.00
1.6	cart away of excavated surplus material 1 km away from the construction site	M ³	90.00	90.00	8,100.00
	25 cm thick basaltic or equivalent stone hard core well rolled, consolidated & blinded	M ²	74.25	200.00	14,850.00
-	with crushed stones TOTAL CARRIED TO SUMMARY				37,333.80
	2. CONCRETE WORK				
	5 cm lean concret equality C-5, 150kg/ of cement/m3 of concrete.				
2.1	5 cm lean concret equality C-5, 130kg, or cementario or concrete.	1			
2.1	b) Under grade beam.	M ²	21.00	00.00	2160.00
2.1	b) Under grade beam.	M ²	24.00	90.00	2,160.00
2.1	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work &		24.00	90.00	
	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately).		24.00	90.00	
	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam.	M ²			7,500.00
	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam.	M ²	3.00	2500.00	7,500.00 22,275.00
2.2	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam and to whichever appropriate. Mild steel reinforcement according to structural drawing price includes cutting.	M ² M ³ M ²	3.00 74.25	2500.00 300.00	7,500.00 22,275.00 8,019.00
2.2	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam and to whichever appropriate. Mild steel reinforcement according to structural drawing price includes cutting, bending, placing in position and tying wire (steel quality s-300)	M ² M ³ M ²	3.00 74.25	2500.00 300.00	7,500.00 22,275.00 8,019.00 3,318.00
2.2	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam and to whichever appropriate. Mild steel reinforcement according to structural drawing price includes cutting, bending, placing in position and tying wire (steel quality s-300) Diameter 8mm deformed bar	M ² M ³ M ² M ²	3.00 74.25 44.55	2500.00 300.00 180.00	7,500.00 22,275.00 8,019.00 3,318.00 7,938.00
2.2	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam and to whichever appropriate. Mild steel reinforcement according to structural drawing price includes cutting, bending, placing in position and tying wire (steel quality s-300)	M ³ M ³ M ² M ² Kg	3.00 74.25 44.55	2500.00 300.00 180.00	7,500.00 22,275.00 8,019.00 3,318.00 7,938.00
2.2	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam and to whichever appropriate. Mild steel reinforcement according to structural drawing price includes cutting, bending, placing in position and tying wire (steel quality s-300) Diameter 8mm deformed bar Diameter 12mm " TOTAL CARRIED TO SUMMARY	M ³ M ³ M ² M ² Kg	3.00 74.25 44.55	2500.00 300.00 180.00	7,500.00 22,275.00 8,019.00 3,318.00 7,938.00
2.2	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam and to whichever appropriate. Mild steel reinforcement according to structural drawing price includes cutting, bending, placing in position and tying wire (steel quality s-300) Diameter 8mm deformed bar Diameter 12mm " TOTAL CARRIED TO SUMMARY 3. Masonry Work construct 50 cm thick stone masonry from basaltic or equivalet stone bedded on 1:	M³ M³ M² M² Kg Kg	3.00 74.25 44.55	2500.00 300.00 180.00	7,500.00 22,275.00 8,019.00 3,318.00 7,938.00
2.2	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam and to whichever appropriate. Mild steel reinforcement according to structural drawing price includes cutting, bending, placing in position and tying wire (steel quality s-300) Diameter 8mm deformed bar Diameter 12mm " TOTAL CARRIED TO SUMMARY 3. Masonry Work construct 50 cm thick stone masonry from basaltic or equivalet stone bedded on 1 4 cement sand mortar	M ² M ³ M ² M ² Kg Kg	3.00 74.25 44.55 79.00 189.00	2500.00 300.00 180.00 42.00 42.00	7,500.00 22,275.00 8,019.00 3,318.00 7,938.00 51,210.00
2.2	b) Under grade beam. c) Stone masonry foundation Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of concrete filled into form work and vibrated around rod reinforcment (Form work & reinforcment measured separately). a) In grade beam. b) To 10 cm thick ground floor slab Provide, cut and fix in position sawn Zigba wood or steel formwork Grade beam and to whichever appropriate. Mild steel reinforcement according to structural drawing price includes cutting, bending, placing in position and tying wire (steel quality s-300) Diameter 8mm deformed bar Diameter 12mm " TOTAL CARRIED TO SUMMARY 3. Masonry Work construct 50 cm thick stone masonry from basaltic or equivalet stone bedded on 1:	M³ M³ M² M² Kg Kg	3.00 74.25 44.55	2500.00 300.00 180.00	7,500.00

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			PAGE:	2	4
EM C	DESCRIPTION	UNIT	QTY	UNIT	TOTAL PRICE
0.	B.SUPER STRUCTURE				
	1. Concrete work				
-	Reinforeced concrete quality in C-25 with minimum cement content 360kg/m3 of				
1	concrete filled into form work and vibrated around rod reinforcment (Form work &				
	reinforcment measured separately).				3,750.0
_	a) In elevation column	M ³	1.50	2500.00	
	b) In top tie beam	M ³	2.50	2500.00	6,250.0
12	Provide, cut and fix in position sawn Zigba wood or steel formwork tGrade beam and to whichever appropriate.		118		
	a) In elevation column	M ²	24.00	180.00	4,320.00
	b) In top tie beam	M ²	30.00	180.00	5,400.00
1.3	Mild steel reinforcement according to structural drawing price includes cutting, bending, placing in positon and tying wire (steel quality s-300)				
	Diameter 6mm plain bar	Kg			. 777.0
	Diameter 8mm deformed bar	Kg	113.76	42.00	4,777.92
	Diameter 12mm deformed bar	Kg	300.00	42.00	12,600.00
	TOTAL CARRIED TO SUMMARY				37,097.92
	2. Block work				
2.1	Supply & construct class-B 20 cm thick HCB wall bedded in 1:3 cement sand mortar both sides left for plastering	M ²	148.85	450.00	66,982.50
	TOTAL CARRIED TO SUMMARY		***		66,982.50
	3, roof work				
3.1	Roof cover in EGA 500 sheet AKAKI product including roof ridge fixed to Zigba	M ²	105.00	450.00	47,250.00
	Supply and fix diameter of 110 mm PVC down pipe. Fixing shall be done by means	MI	32.00	100.00	3,200.00
3.2	lof metal rings at 100cm c/c.Price includes elbows	MS			
3.2		MI	28,00	150.00	4,200.00
	supply & fix roof gutter with devt. Length 100 cm in G-28 flat sized iron sheet with fixing brackets in 3x4 cm flat iron sheet at 100 cm c/c.price includes 3 coats of synthetic paint. Supply & fix flasher with a devt. Length of 60 cm at end of the gabel side in G-28		30.00	150.00	4,200.00 4,500.00 59,150.00

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			PAGE:	3	2
TEM NO.	DESCRIPTION	UNIT	QTY	UNIT	PRICE
40.	4.Truss Work				
	All structral truss members shall be in seasoned eucalyptus wood and coated with wood preservative solution to be firmly fixed with nail and band iron. Truss shall be tied with diameter 6mm plain bar to top tie beam.		Maria I		
4.1	Diameter 10 cm eucalyptus upper & lower truss member.	MI	171.38	75.00	12,853.50
	Diamater 8 cm eucalyptus vertical and diagonal truss members.	Mi	118.71	65.00	7,716.15
-	5 x 7 cm Zigba purlin.	Mi	140.00	60.00	8,400.00
4.4	Supply & fix facia board produced from 1.5 mm thick sheet metal with a size of 25 cm width price includes one coat of anti-rust & two coats of synthetic enamel paint	MI	28.00	150.00	4,200.00
4.5	Supply & fix 8mm thick chipwood ceiling machine cut panels at a size of 1.2m x 0.6m & cost includes 4 x 5cm battens fixed at 60 x 60cm and decorated corner list	M ²	74.25	450.00	33,412.50 66,582.15
	TOTAL CARRIED TO SUMMARY	ï		1	66,362.13
	profiles (WALIA steel factory product) price includes hinges, latches, door stoppers, door locks of approved quality before fixing, 1mm galvanized ribbed sheet panels , one coat primer and three coates of synthetic paint and grill in 20x20xmm page 5500000.				
5.1	NAME AND ADDRESS OF THE PARTY O	Newson.		2000.00	7,500.00
- 1.00	a) D1-80 x 270 cm	No	3	2500.00	7,500.00
	Provide & fix metal windows	ATC	5	2800.00	14,000.00
	a) W1-100 x 150cm	No		1700.00	3,400.00
	b) TW1-330 x 50cm	No	2	1500.00	1,500.00
	c) TW2-115 x 50cm	No	1	1300.00	26,400.00
100	TOTAL CARRIED TO SUMMARY	****			annual contract of the contrac

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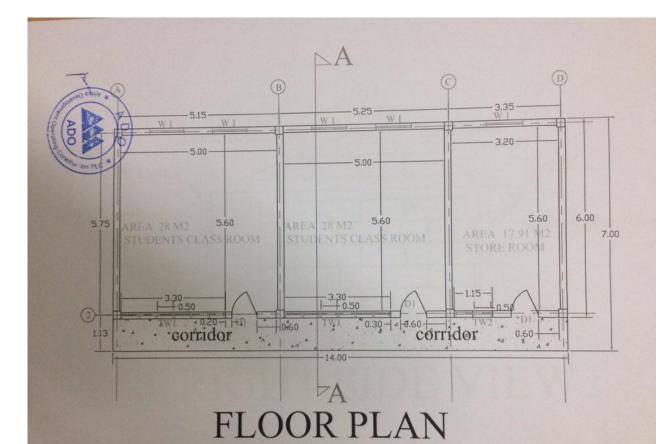
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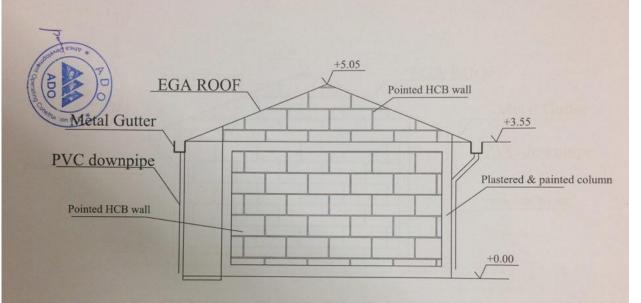
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EM IO.	DESCRIPTION	UNIT	QTY	UNIT	PRICE
	6.Finishing work				
5.1	Supply pointing at 20 cm interval as shown in the drawing in 1:3 cement sand mortar to external HCB wall. The work & price includes preparing background like watering ,racking smooth surfacesany corners, any angles etc. posed surface of columns & beams upto fine & pointed.	M ²	110.85	90.00	9,976.5
5.2	Supply & apply two coates of plaster & one coat of fine finish (phino) in 1:3 cement sand mortar to internal HCB wall. The work & price includes preparing background like watering , racking smooth surface any corners, any angles etc. posed surface of column & beams upto fine & pointed at each joint of columns & beams	M ²	148.85	140.00	20,839.0
6.3	supply & apply two coates or plaster & one coat or fine finish (phino) in 1:3 cement sand mortar to external beam & column surface. The work & price includes preparing background like watering racking smooth surface any corners any angles etc. posed surface of column & beams upto fine & pointed at each joint of columns	M ²	32.80	140,00	4,592.0
6.6	sand mortar. The thickness as required but at a minimum of 50mm application carried out after the surfaces prepared & inspected cost includes smooth finish of	M²	74.25	120.00	8,910.00
6.7	Ditto as item ng 6.2 but 8 cm high & 2.5 cm thick mortar skirting plastered to wall	MI	65	130.00	8,450.00
6.8	Supply & place on mortar throated 3x 30 cm RC precast window sill at 0.5% slope towards outside	M ²	23.6	120.00	2,832.00
6.9	Cast C 15 concrete quality in10 cm thick to pavement around the building with 8mm thick chip wood expansion joint & having a slop of 2% towards the ditch.price includes 10cm thick compacted red ash & top soil clearing.	M ²	14	300.00	4,200.00
6.10	with concrete ditch support to external side the joint should be tight & fine by	МІ	35	160.00	5,600.00
6.11	Pointing work for exposed foundation masonry wall above NGL with cement ratio 1:3	M ²	24	80.00	1,920.00
	TOTAL CARRIED TO SUMMARY				67,319.50
7.1	Supply & fix glass sheet icluding metal or approved type glazing bids & putty				
	a)4mm thick figured glass to doors	M ²	9.72	350.00	3,402.00
	b)4mm thick figured glass to windows TOTAL CARRIED TO SUMMARY	M ²	20.00	350.00	7,000.00
8.1	8. Painting work provide & paint three coats of plastic emulsion paint by means of roller or equivalent approved material on the over all prepared & inspected internal wall surface as indicated	M ²	148.85	40.00	5,954.00
8.2		M ²	74.25	40.00	2,970.00
8.3	provide & paint three coats of synthetic paint by means of roller or equivalent	M ²	60.63	40.00	2,425.00
	TOTAL CARRIED TO SUMMARY	7			11,349.00

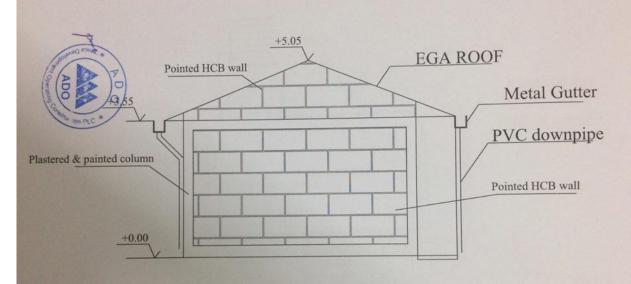
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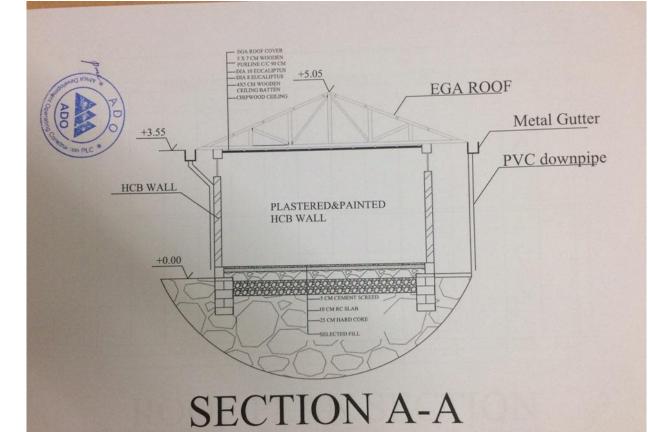


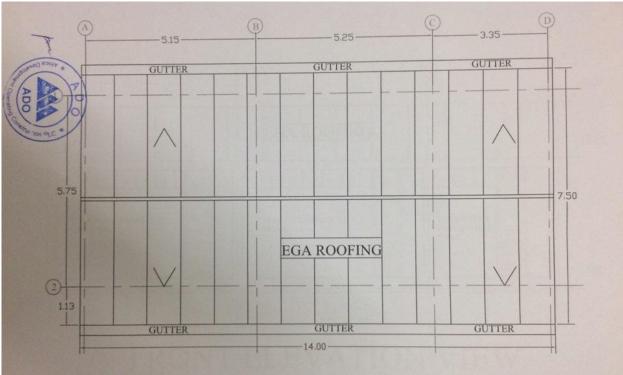


RIGHT SIDE VIEW

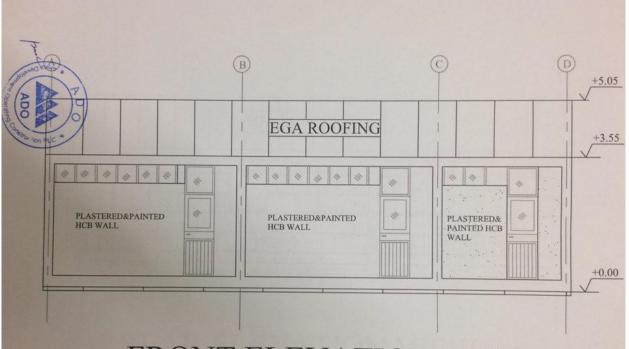


LEFT SIDE VIEW





ROOF PLAN SECTION



FRONT ELEVATION VIEW



3. 드림스드림 5호 에티오피아 아카코 학교 완공 사진











