

GEELONG

The Geelong College 1861-1961 The Story of the College's first century. Headmasters and Assistant Masters The Old Collegians Cadet Corps Sports Records and Register Copies still available-write to the Bursar. - POSTED 32/-PRICE 30/~ --

April 1964

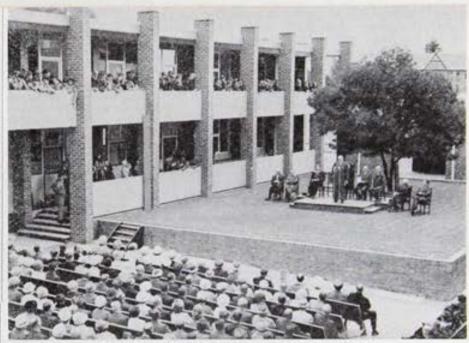
SENIOR SCHOOL Industrial Fund plus Generous Private Donations NEW SCIENCE BLOCK MENZIESISMS

MENZIESISMS Under the constant threat that rain would wash out proceedings, the Prime Minister, Sir Robert Menzies, deved open the Sir Arthur Construction Science Building on Wednesday, 12th February. We had a very anxious We had a very anxious morning, when emergency plans to allay the machina-tions of Jupiter Pluvius were contemplated. However, contemplated. However, 2.30 p.m. brought a very large gathering of Old Boys, parents, friends, staff and present boys into the open. Here, Sir Robert, a professed believer in miracles, put the finishing touches to the latest College miracle. Sir Arthur Coles, in referring to the generosity of Mrs. C. R. Roper and the magnificence of the grant of The Industrial Fund for the Advancement of Scien-tific Education in Schools, said that he considered the chain of events a miracle. said that he considered the chain of events a miracle. In opening his address, Sir Robert said that he too knew something of miracles. The I look back on the seven Federal elections, I know that they happen. I am a convinced bellever." Sir Robert then moved immediately to the important building. re get

No. 10

recall at once that it is my duty to open the Building in the name of Sir Arthur in the name of Sir Arthur Coles, to open one of the two labs, in it, to name it after the late Mr. Roper, and to name the other one after a celebrated character of whom I used to hear a great deal when my boys were here — Tammy Hen-derson. I think it is a con-cession to Presbyterian respectability that the lab. cession to Presbyterian respectability that the lab. to be named after him is the "T. Henderson Labora-

the T. Hense tory'...''Now, it is guite right, that this building is partly the (Industrial) Fund, but it is also, in a very large it is also, in a very large the result of two that this building is partly the (Industrial) Fund, but it is also, in a very large degree, the result of two remarkable private benefac-tions — from Sir Arthur Coles and Mrs. Roper. And you know, ladies and gentle-men, there is a certain sym-bolism about this. I hope that whatever governments may do --- and my own does what it can in these pening his address, Sir ert said that he too knew thing of miracles, en I look back on the seven Federal elections, tow that they happen, in a convinced believer." Robert then moved ediately to the impor-task of opening the fing. "Now, just in case get washed out, I must



The Prime Minister opening the new science block.

good things. And be that is why it is a splendid thing for our country that we should have people like made reference, and there are many others here who, I recall, in other fields have shown that they have a sense of personal obligation, achieving personal satisfac-tion in doing something of this kind, and I hope that that will go on whatever may be done by govern-ments." secondary schools as to give every boy or girl who has a scientific bent an oppor-tunity to be much better trained, much further for-ward, much more accustom-techniques and new equip-ment than ever before." He added that he was "sure that this is going to pay ments

The Prime Minister then announced the Government's proposal to make grants to

schools for Science build-ings and equipment to total £5M a year. This, he hoped, would "so improve the can't be here. added that he was "sure that this is going to pay enormous dividends in the development of the univer-sities, in the development of science and, therefore, in naming the two labs. in the the development of Austra- sense

RAINMAKER IN REVERSE Having mentioned also e proposed increase in the scholarships ships for secondary students, the Prime er gently chid himself school students, the Prime of years and who is delight-Minister gently chid himself ed, like me, to see what for "rambling on" and said, great strides the school "I have really talked the made when the Menzies rain away — you must con-

I am de lighted about all this. I am sorry that Frank Rolland can't be here. This would the two to whom I have scientific equipment in the be a great vision for him, made reference, and there secondary schools as to give but I am delighted. I have are many others here who, every boy or girl who has a I recall, in other fields have scientific bent an oppor- a long period of years, grow in strength and grow in beauty, and now adding to itself something which I hope will make a powerful contribution to scientific He fraining.

> in naming the two labs, in the ra- sense I have described. I want to say that my pleasure on this occasion is equalled only by the pleasure of my wife, who got to know this place very well over a period



Distinguished gathering - the official party at the opening



Page Two

The Sir Arthur Coles Science Building SCIENCE MASTER'S COMMENTS

to 1963 it had become in effect, the laboratory apparent that problems due becomes a teaching laboratory adequate storage space in tested at once. To this end, the older Chemistry and the scale of operations is provided to the complexity of the c to congestion and adequate storage space in the older Chemistry and Physics laboratories had be-come acute. It was most peopertune, therefore, when the indus-cals, but with his own semi-Physics laborate it was most come acute. It was most opportune, therefore, when the Trustees of the Indus-tion Fund visited the rest out trial Fund visited the College and inspected our Science facilities. They Science facilities. They realised our urgent need and offered a grant towards the of cost of a new laboratory vis block. These new labora- of tories were not intended to replace, but to augment, existing laboratory space and also to allow modern



Mr. A. A. Grainger, (Man.), Dip.Ed., Chemistry Mar B.Sc. Senior Master 1963.

trends in Science teaching to be catered for adequately Sir Arthur Coles, by a mag nificent gesture, viz. a sub-stantial gift of money, showed his ever-ready interest and enabled the building programme to be implement-ed immediately. The Sir Arthur Coles Science Build-Arthur Coles Science build-ing subsequently erected in late 1963 and opened in February, 1964, by the Prime Minister, the Right Honourable Sir Robert Honourable Sir Robert Menzies, is a fine tribute to the generosity of Sir Arthur Coles. The building com-prises two Chemistry laboratories and a storeroom on the ground floor, and two Physics laboratories with Physics storeroom on the first floor,

Many features of modern laboratory design are evident even on casual inspection, even on casual inspection, but there is much which would escape notice. Per-haps the most obvious change is that these new laboratories are a far cry from the gloomy, smoky and odoriferous edifices of the past. They are in fact naturally well lighted, airy, and free of fumes. Indeed, there are only two 'fume' cupboards in the ground floor, and even these double as severy hatches between storeroom and laboratory.

theory and practical

For quite some time prior work are closely integrated. micro kit learns to be more precise and accurate. These precise and accurate. kits are readily stored, re-sulting in overall economy of cupboard space. The visitor may remark the lack of balances for weighing chemicals, but may not realise that modern balances weighing are, if expensive, much more rapid than older types. He might note with interest the provision of a projector and lined courses. Less obvious, but no less important, is the provision for closed-circuit T.V., surely not far off, and possible experiments on the flat roof of the building Again, a visitor may not at first note the absence of door-knobs on cupboards and Magnetic fasteners drawers. cupboards firmly kcep closed, and a simple groove the. door replaces the



door-knob

Mr. T. M.A., E B.Sc. Andrew (St. who retires in May, after 35 years as Senior Science Senior years as Master.

The Physics laboratories have have been designed for maximum flexibility in the nature of the experiments to be done there, all benches being movable, and each being equipped with both direct and alternating cur-rent supplies. Least obvious of all, however, is the fact that junior and senior work in Science at all levels can now proceed in orderly now proceed in orderly fashion, replacing the dif-ficult conditions of the past Last, but not by any means least, mention should be mention least, mention should be made of the tact that the generosity of Mrs. Roper in cupboards in the ground generosity of Mrs. Koper in floor, and even these double providing finance for equip-ment in these laboratories storeroom and laboratory. Modern trends in Chemistry and Physics courses demand College.

A. A. Grainger

The New Rolland House

It. one the Francis the founder of Rolland House, was an ability to be elusive. Over the past three years this had developed as a characteristic of the boarding house that carries his name. Now, however, it has finally taken place of unto itself a permanent place of honour as the southern wing of the mag-nificent new Preparatory nificent School building.

On Tuesday, 11th Febru-y, 1964 this new boardary, 1964 this new board-ing house opened its doors for the first time to its seventy "foundation mem-bers". On that day forty "new" boarders began their "new" boarders began their College life, while the thirty "old" boarders returned from holiday on the follow-ing day. They were weling day. They were wel-comed into the comfortable and attractive two-storeyed home by their Housemaster, Mr. M. J. H. Roland; their Mr. M. J. H. Roland; their Matron, Miss N. B. Grenfell; and by Messrs, J. N. Wat son, V. M. Lloyd and C. L McPherson, the resident staft members. The staff and members. The statt and boys have appeared to settle in quickly and comfortably and the house, from the very first day has been functioning very efficiently. The dorm. leaders and house committee men appear to be getting, and to be giving, excellent co-operation.

The exciting task of building up a tradition of happy and responsible communal life particularly the interest of Mr. occupies who, with his wife and young son, moved into the Housemaster's residence at the end of January. Mr. 21 Reland is in no way new to the College, having al-ready spent eighteen years here as a student and as a master. He has just re-turned from three years ex-perience of boarding schools in England and in South Africa Miss Grenfell has Africa Miss Grentell has also been associated with the College for quite a number of years and Mr. J. N. Watson joined our staff just over a year ago. Mr Lloyd has come to us from Ipswich Grammar School, having previously spent a

has been said that number of years as house-of the facets of master at Launceston Gram-mar School.

McPherson Mr. comes from Slade School, Warwick, Queensland, where for the past two years he was in charge of the primary forms and the junior boarders.

Many parents and friends and other interested visitors have come to see over the new Rolland House. With-out exception they have ex-claimed over some of its out-standing details. The five comfortable dormitories each comfortable dormitories each house fourteen boys. Be-sides the two pleasant play-rooms, the most attractive bathrooms, and the first-class dining hall, there is also, of course, a bathroom, a locker room, a drying room a directive dittion a locker room, a drying room, a domestics' sitting room and bathroom, a master's study, and resident quarters for the matron and for the resident masters Full use is made out o school hours of the Guild-hall and of the Library, and two adjoining classrooms are used for evening study.



"Mr. Robert William Seaton, B.S.C., Dip.Ed. (Sydney), who takes up his appoint-ment at the College in May as the new Senior Physics Master, after experience as Master in Charge of Physics at the King's School, Parra-matta. Mr. Seaton is mar-ried, and will occupy a flat in part of 'Mossgiel'.''

HEREDITARY COLLEGIANS

Perhaps it is not surpris-ing that the seventy boys have settled in so comfor-tably to boarding house rou-

tine. Besides having a beautiful building and a splendid staff the boys have an doubt building. 5 no doubt been prepared in some way by a home in-fluence already closely related to our school. For instance twenty-one of these boys are sons of old Colle-gians and another ten of them had not only the good sense to send their fathers to the College, but also to send their grandfathers here before them. Sons of Old Collegians in the new Rolland House:

	J. C.	An	derne	in:	
	N. L.	CI	arke		
	P. J.				
	B. R.	Pla	in .		
	P. T.	R.	Tue	nbull 10	
	P. J.	S.	You	10	
	K. A.	Bo	rthwi	ick -	
	R. G.	Co	lvin		
	N. G.	Eo	rbes.		
	J. M. P. W	SI.	itter	<i>8</i> .	
	P. W.	alte	6.44		
	D. J.	Ca	mpbi	iti -	
	M.L	K	och i		
	MLICA	Smil	th		
	J. F.	Wo	odbu	in.	
	C. R.	Ca	rmici	hael	
	A. T.	De	nnis		
	A. T. I. A.	Ma	icPhi	erson	
	E A	Sut	Borb	ind (
	T. J.	Wo	odbi	in	-
γs	whos	e.	fath	ers	an
gras	natato	ICTS:	arte	nded	
Gee	long	Coll	elle:		
	D. L.	В,	arrd	2	

- N. W. McArthur I. H. Wettenhall
- C. Dennis

Bo

- Russell J. p.
- C. Young R. Dennis
- ŵ.
- H. Van M. Foreman R. Wettenhall

Each weekend thus far a number of boys have en joyed the "swimming pool" oved the swimming pool and picnic area at the base of the river bank. The practice turf wickets have been put into operation for the first time, and each the first time, and each Saturday the excellent ovals have been well occupied by young cricket enthusiasts. The two tennis courts also being well used.

Quite recently Mr. David Moreton, of Lake Bolac called to see over the new Bolac. school and kindly donated excellent electric power equipment for use in the Guildhall.



RESERVE THIS DATE! SATURDAY, SEPTEMBER 26 for O. G. C. A. DINNER DANCE Stardust, St. Kilda See June "Pegasus" for booking details A

view of the new Rolland House taken from the guadrangle of the Preparatory School. The design is modern, but it harmonises with the older buildings.

April 1964

(Based on an article written for the Geelong Advertiser)

Geelong Collegians are familiar with the name of Knowle House, the two-storey building at the east end of Skene Street, Newtown, which sheltered the infant College in its first decade. Once the finest edifice in that part of town, it had gradually become the poorest, and a few weeks ago it fell to the wrecker.

FEVERISH 'FIFTIES "Knowle House" was neither its first name nor its last. It was built in or about 1853 by Frederick Ferdinand tase for the gold on the gold Kaweraw, engineer, surveyor and speculator, who adver-tised it as "Hotel Garni", and speculator, who adver-tised it as "Hotel Garni", i.e. a furnished apartment house (not a hotel in the common meaning), offering lodgings which were much

The gold rush brought to Geelong a population ex-plesion, which led in turn to a demand for education, of lodgers, seemed ready especially when the first flush of the gold fever had abated. Dozens of church and private schools sprang

and the KNOWLE HOUSE, 1964, 111 years old. photo

The Year of Achievement PROMISE FULFILLED

Nith School has been substan-tially completed. It is the of which all who shared, in any way, in the planning building, may well feel proud. FINANCIALLY SPEAUDO

has been undertaken in the faith that the Centenary

Building Fund would run its promised course and that all stated gift intentions would be honoured on time. Over-

and the remaining promises are needed in full to reduce

overdraft to approved limits

overlooked cheques stands at over ten thousand pounds

-not a large percentage of

Donations running in arrears now present a pressing problem. The total of those

draft been

by next year.

accommodation has strained to bursting,

With the building of One independent obser-land House at a cost of ver, specially gualified and

FINANCIALLY SPEAKING The total amount ex-pended on land and build-ings at the Prep. School has greatly exceeded a quarter of a million pounds. This

Total expended £265,000

Total expenses	NE03,000
Total contribu- tions pro- mised to the the Fund	£153,904
Total contribu- tions re- ceived to date	115,814
Contributions still outstan- ding	£38,090
Total promises overdue urgently needed now	£10,570
La manage a supervision and a supervision of the su	

This total of overlooked a vital year. gift intentions has been broken down by our statis-ticians as follows:---80 donors have so far made no payment 180

	have misse one paymen
donors missed pay- 2,759	have misse
pay-	37 donor have misse three pay ments
£10,570	
is by areas of	Analysis t

other supporters that this is

If you are involved in the above problem, will you please help us promptly in this important year. Send your cheque **now** and share in 'The Year of Achieve-£5,000 ment."

Soon afterwards, a Mrs. Boyce was announcing "Knowle House, Establish-ment for Young Ladies, late the Rev. Mr. Vance's Grammar School". This present to be the further appears to be the first use of the new name, Mr. Vance's advertisements having given the address simply as Skene Street.

FOUNDATION OF G. C.

Certainly it was as Knowle House that the building became the home of the Geelong College. existence, its scholastic tri-umphs, the growth of the headmaster's famous family, his determination to move to a more suitable site.

SEARCH FOR KNOWLEDGE

Other schools which oper-ated for a while at Knowle

House were: Collegiate Institute Young Ladies (conducted by Mrs. Arnold and Miss Mrs. Mrs. Hoskins); The University School The University School Mrs.

The University School (Alan Wells Kearney); Knowle House Grammar School (John Leechman); Geelong Collegiate Insti-tute (J. Parsons); Boarding and Day School for Young Ladies (Miss McCarn) McCann).

It is hardly surprising that the place was often referred to colloquially as "Knowledge House". The last and longest

ledge House The last and longest school tenancy was that of the Misses Annie and Bridget Clanchy, who did not use the name "Knowle House", Their Central Col-Mouse". Their Central Col-lege, a highly successful co-aducational school, ran from 1895 to 1923.

When these remarkable schers felt the need of a ar's rest, nobody could be and to assume the conduct their college, and, quite ddenly, it closed its doors

ONE MAN'S POISON

At the last speech night "Central", prizes were in by R. D. Birdsey (dux on by R. D. Birdsey (dux the college and prefect's ize), M. Bartlett, L. assett and N. Palmer (form izes), among others. Their mes and those of several her pupils, eighteen in all, peared the following year the G. C. register. It interesting to speculate at the death of the one hool may have given life-ving stimulus to the other; ere is no doubt that the ving stimulus to the other; here is no doubt that the belong College, which had st been through a very an period, received sub-antial benefit financially and scholastically and in orting strength from this indfall.

DECLINE & FALL

In the 'thirties and 'forties, the property was owned by Miss Florence Royce, an artist who gave instruction in pottery and china painting.

The first of these was the Rev. G. O. Vance's "Geelong Grammar School", which was carried on there in 1856-7, before being continued in the Geelong Church of England Grammar School. Soon afterwards a Mrs. sense.

Page Three

The old house did not yield easily to pinch-bar, hammer and tractor. Much of it had to be taken down piecemeal, at half the rate possible in wrecking many ssible in wrecking many comparable structure of later design.

later design Bluestone foundations were sound, the roof still straight, but weaknesses had developed at windows and deserways. Demolition of deserways. the original sections revealed heavy oregon joists, flooring boards of a dense, hard tim-

boards of a dense, hard tim-ber so far unidentified, cedar skirtings, and split laths of eucalypt in the plas-ter dividing walls. (Early issues of the Gee-long Advertiser and Intelli-gencer carried numerous ad-vertisements for imported timbers, but few references to local forest production.) Timbers were fixed with hand-made nails, whose manufacture ceased about 80 years ago.

80 years ago. The large cellar beneath

of the front rooms one would have been a necessity for a boarding-school in pre-refrigeration days, while the beautifully set brick well in the back yard performed an even more vital function.

THE PHOENIX RISES

Very little, apart from the human associations, is orth preserving. The Colthe worth preserving. The Col-lege has acquired a small quantity of timber and some of the bluestone blocks, which will maintain the cen-ture of tradition in withbe tury-old tradition in visible form at Newtown. The land, one of the best

residential sites available in Geelong, is soon to be occu-pied by two modern brick, buildings, a house, to the east, and a block of "own-your-own" flats.

your-own" flats. The sponsors of this pro-ject, with a nice apprecia-tion of historical values, have decided to carry on the old name of Knowle House, and it is intended to erect a plaque which will remind the passer-by of a day when advertisers ad-dressed the public as "ladies, pentlemen, diopers, and othgentlemen, diggers and oth-ers," and the headmaster of the College boasted that each boarder had a separate

INTO TRADITION

Until quite recently the Until quite recently the old name was used at New-town to designate the day-boys' house, but it proved superfluous when the new six-house plan was insti-toted tuted.

tuted. Perhaps it will return to the College before long. It could well be employed to distinguish the now badly named "Old Prep." on the Aphrasia Street frontage.

In the meantime action is being taken to provide two enlarged photographs of the first Knowle House, one each for the senior and pre paratory schools, with frames made from the tim with Royce, an artist who gave instruction in pottery and china painting. Finally, it reverted to the original use as flats, its chief recommendation being

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37 donors have missed three pay- ments	1,453	for of su
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	£10,570	1.2
Analysis by hose who begar ave forgotten o ubsequent paym he following res ieelong hepparton Aelbourne tamilton temote areas	n well, but ne or more ients shows iult: 120 donors 5 donors 36 donors 17 donors	of wo of print print of ap of is
	257 donors	th.
What can we ify this situation	do to rec- n?	sa' th Ge
If you have a arly and on tim ou our grateful without you we have started th lone finish it, is, and pass th	thanks, for could never se job, let Stay with	ju lex str sp wi

(Geelong Advertiser 118 donors

Sport in Six Houses

size, it is important that it should not lose the close-knit personal relationships which are one of the chief virtues of a small school. One way to preserve these relationships is to organise the school into a House system, the each House being small enough for all the boys in it to know each other well and for the Housemasters and other House staff to take a close interest in each boy's welfare. At the same time, the House needs to be big enough to allow it to enter adequately into all aspects of the School's life. And, of course, it is impor-tant that each boy should remain in the same house throughout his school career so that all his talents and failings can become well known, and can be woven into a pattern of loyalty and

no a partern or loyalty and service which makes him a valuable member of both House and School. At the College there are now 411 boys in the Senior School. These have been divided into six houses of three 70 boys each, about boarding houses, Mackle, Warrinn and Morrison (for-merly Senior), and three day Mackie, Calvert, McArthur and Shannon.

In the past, House Sport and some other activities and some other dusic have such as House Music have been arranged in "sport" houses, each of which con-tained a mixture of boys from both boarding and day administrative. houses However, since the whole of each boy's interests and activities contribute to his per-sonality, it is important that they should all be co-ordina-ted and centred in the life of his one house, not split up between an "administrahouse and a "sport" For this reason, we house; have begun this year to or-ganise all our House sport and other activities on the six-House basis.

GREATER OPPORTUNITY

As any school grows in of rearrangement of fixtures re, it is important that it and rules for the various for the various s. For that reacompetitions. son, the programme this year will be regarded to some extent as experimental son, some extent as experimental and can be modified, if necessary, for future years. So far, the House Swimming Sports have proved quite successful, and the House Cricket has got away to a good start with a number of close matches. Each house has an Open and Under-age team in cricket and football, and is to play each other and is to play each other house, so some of the time formerly devoted to prac-tices for inter-School teams must now be used for House matches. This has the admatches. This has the ad-vantage that more boys can be given an active part in the games, and some boys who would seldom play for the. the school can successfully

the school can successfully represent their houses. We may even discover new talent in this way. In the Rowing, each house will have one eight only. Two heats of three houses each will be rowed on the Wednesday after the Head of the River, and two finals (heat winners plus faster se-(heat winners plus faster se-cond and then heat losers plus slower second) will be rowed on the Friday. The house Tennis will be played in third term.

It is hoped that as the Houses settle down in their Houses settle down in their new organisation, other house activities, such as House Plays, or Debates, will be undertaken, though there is some doubt whether these should be on a com-petitive basis. As soon as petitive basis. competition is involved, there is inevitable pressure for the best boys in each House to take part, and this may mean that some boys would be overloaded. It is would be overloaded. It is better to spread the oppor-tunities throughout the house, and this means that the standards must not be set too high for the weaker

boys. It is hoped that parents will take an interest in their FOR ALL sons' House activ This change has, of course, involved a good deal pation as possible. sons' House activities, and encourage as active particiand

CAPTAINS OF THE HOUSES, 1964 (I. to r.) T. A. Hinchliffe (Shannon); R. B. Davey (Calvert); D. G. Williamson (Morrison); The Principal; G. E. T. Andrews (McArthur); D. I. W. Lawson (Warrinn); R. F. Stewart (Mackie), DONORS' DAYS

Now that our building Days throughout 1964 and programme at the Prepara-tory School is actually com-plete, we feel that some tion Cards for the Centenary way should be found to say a personal "Thank you" to all those Donors whose pro-mises and gifts have made this great project possible.

It is particularly appreciated that many of our Donors, especially those liv-ing away from Geelong, have probably seen little or noth ing of the new building Several special occasions a the new buildings. Open Days have been held. but, of necessity, our visi-tors on these occasions are usually drawn from the ranks of present parents and some local Old Collegians.

In order to attract 23 many Donors as possible, it we suggest you arrange for has been decided to de-clare a number of Donors' come down on the same day.

Building Fund Appeal. We hope to entertain Geelong Residents to Afternoon Tea and those from outside the Geelong Area to lunch one of several availa lunch on available dates. Arrangements will be made for those interested to see over all the Prepara-tory School Buildings and learn something about Prep. and Activities

Invitations will probably be in your hands before Ad Astra is published, so check the dates and come along on a day that suits you. Coun-try and Melbourne donors are specially urged to accept this genuine invitation and

or suggestions to make, were diffident about ap-proaching the Principal or members of the staff. The Chairman was indeed ap-proached after the meeting over the question of school uniforms, and observations uniforms, and observations made in the ensuing discus-sions will be brought up at the next parents' committee meeting.

Mr. Thwaites, after in-troducing those members of his staff who were present, spoke about the different gradings of classes and how boys were selected for the A, B, C or D streams Parents were obviously glad to have this selection so clearly explained. Mr. Webb followed with an interesting talk on the function of the House of Guilds, a section of the College that has played a vital part in ing the creative talents the boys. Mr. Nicolson and Davey gave brief rethe boys. Mr. Davey gave brief re-marks about sporting facili-and school uniforms ties and school uniforms respectively. Supper was kindly provided by the school. The lady committee members were faced with the problem of trying to serve tea to approximately 120 in 90 cups, as this was the anticipated maximum attendance!

The next gathering will be on Monday, 13th July, with an outside speaker yet to be named, who will dis-cuss educational problems with particular reference to careers and opportunities available to boys unable to more University. This meetgo to University. This meet-ing will be principally for Fourth Form parents, but all parents will be welcome. Because of its general in-terest to all concerned, this meeting would also be re-garded as the Annual General Meeting of the group.

The final meeting of the year will be held some time in the Third Term and it will be principally of interest to Fifth Form parents, but no details have been ar-ranged to date.

Parents' Committee Formed VALUABLE STEP FORWARD Everyone having any in-terest in the welfare of the College will be interested in Dr. J. W. Bishop the newly formed parents' committee. It is hoped that this body will be actively instrumental in organising

informative meetings for parents in general, as well as serving in an advisory capacity, Mr. Thwaites had capacity. Mr. Thwaites had these functions in mind when he first suggested the formation of this group in the third term last year.

A programme for gatherings to be arranged in 1964 was discussed and it was agreed that there should be a meeting for Third Form parents on Friday, 13th March. This proved to be an out-

This proved to be an out-standing success. After an opening prayer by the School Chaplain, Dr. Bishop on behalf of the College ex-tended a warm welcome to all present. He then intro-duced the members of the parent's committee and exparents' committee and ex-plained its purpose. One One important function of com Mr. & Mrs. D. C. Urguhart, together with the Principal and Mrs. Thwaites. The first meeting was held on 15th parents who had criticisms

Paul Sheahan and Dugald Williamson visit the Rev. A. J. McAdam and his Under 13 cricketers at the new turf practice wickets at the Preparatory School.

The committee appointed was Dr. & Mrs. J. W. Bishop, Mr. & Mrs. D. Borthwick, Mr. & Mrs. D. Borthwick, Mr. & Mrs. R. A. Cook, Mr. & Mrs. A. R. David, Mr. & Mrs. J. F. Strachan, Mr. & Mrs. D. C. Urguhart, Mr. & Mrs. D. the Preiried

office bearers were elected, Dr. J. W. Bishop being appointed Chairman and Mrs. J. F. Strachan Secretary.

