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## BUSH AUGUST 1964 vol 10 no 8 $\mathbb{T} \mathbb{E} \mathbb{E} \mathbb{R} \mathbb{A} \mathbb{M}$ news bulletin of the bice aithletic

## Editorial

## THAT'S THE WAY THE MONEY GOES

The Cnancellor of the Exchequer draws up a budget each year so that the country can balance 1ts books. Our Club on the other hand, has for years skipped merrily on its way without even a thought for such a luxury. Unt11 - "Whoa!" said the Treasurer, "We're nearly broke!"

What has happened? How has this come about? The answer seems to be, that the Bar has increased its stock of wines and this most expensive commodity has swallowed up a fair slice of our money. The result? $A$ budget!

If, however, you look carefully you also see a new rinanoial policy. First of all the Club money is to be spent in supplying, within reason the basic requirements of equipment for the Sections, and to supply funds for functions which appeal to a large number of Club Members. If there is any money lert after this, a contribution will be made towards the entertainment of visiting teams. Heretofore the members of some Sections have had to pay for visitors teas out of their own pookets: while members of other Sections have had not only the visitors teas paid for but they themselves have dined at the Club's expense! Twice before the Executive Council has tried to regularise the payment for entertainment and on each occasion has rescinded its decision at a subsequent meeting after representation from one Section Secretary.

How does it happen that the Bar Committee can increase the bar stock and cause financial embarrassment to the Club? This is partly due to the provisions of the 1963 licensing Act, which states that the Bar Comittee should be largely autonomous: but a contributory factor is the very small profit which our bar makes.

Our bar should be a thriving concern putting money into the Club funds - not taking it out. It should run its accounts on a business basis, by buying stock only as profits allow!

Above all though it needs your support!


## WHAT is It

If the answer to this weeks puzzle doesn't spring to mind this clue should throw some light on the subject.

Answer.

- axnzord ayz yooz d 刃 'y Jo дәมtBM Auruyo 'durt aspod-atsue



## The Bar By Schliuck

When sparicling wine is mentioned most people's thoughts turn immediately to Champagne. There are however, many wines made by exactly the same process "Methode Champenoise" which because they do not oome from the Champagne district of Prance cannot by law be known by such a grand name. Many of these wines are available at approximately half the price of the genuine article and are excellent for drinking on that sun soaked terrace or for sipping in the garden in the hot summer evenings. May I recommend our Asti Spumante (Sweet Itallan sparkling wine by the Methode Champenoise) at $15 / 7 \mathrm{~d}$. per bottle or the semi-sparking Portuguese Mateus Rose at $11 /-$ (the perfume shaped bottle is worth this alone) or for the more discerning why not a half bottle of Moedt Chandon Non Vintage Champagne at $12 / 8 \mathrm{~d}$.

A most refreshing drink is Hock, served ch1lled of course. A good selection of German wines priced from about $10 /-$ to $11 / 6 \mathrm{~d}$. a bottle are available at the bar but for sheer bargain value why not try the Yugoslav Riesling at $7 / 8 \mathrm{~d}$., a very fine wine from the famous Latomer vinyards, and for ladies who like to drink a fruit salad, we have a few bottles left of Pimms No. 1 Cup at the pre-budget price of 34/1d.

## POP MUSIC

On page 17 is advertised the f1rst dance arranged by the P.M. Section. They have engaged the fabulous Syndicate one who played for a fantasic twist session at the Staff Association A.G.M. dance. Tickets will be available in September from Michael Squelch (249) and already a large number are spoken for

## TENNIS

## TOURTAMENT

The 1st and 2nd rounds of the tournament have now been completed and with the elimination of Norman Carpenter in the Quarter-Finals the competition becores a tussle between the Rubber and Plastics and Chem1stry Departments.

The four lat round matches which were unplayed at the time of writing last month's report produced some interesting struggies. Gordon Couoh and Gordon Smith battled for $2 \frac{1}{4}$ hours before the former emerged victorious $1-6,6-4,6-4$, whist an out of practice Dennis Cooper lost 6-3, 6-4 to the much tmproved John Hargreaves. Pete Mills not only had that gritty, determined Northern Irishman, Bob Foster to contend juth-but also a pleasant British summer downpour. He surmounted both obs aedeple , 6-4. Carol Mackie kept the remale flag flying with victories ofor dom A sten ( $6-3,7-5$ ) and Rod Linford ( $6-2,5-7,6-3$ ) and now meets Dapid Roe 1 6-4 2nd round win over Gordon Couch. A1 to thtdud td the Quarter-Finals are Dei Davies, John Anderson, Pete Mills pitinbir jood.) The last mentioned scored a $6-2,6-3$ victory over Georg Curth-why, mist p/ve found the pace a bit notter than in the previous round. Asidrecy minty fied one quarter-final matoh has been played, defending phampion $\%$ ith Erafr beating Norman Carpenter $6-0,6-4$.

## PLAPE COMPETITION

With a lively "le ve lig Wimblogon" attitude a Plate competition has been organised for play rot who deferted in their first match of the tournament proper. With 15 dompryton Terry jebb was the lucky player to draw a bye into the 2nd roun, apd he ha been joined so far by Roger Seebold, John Austen, Dennis Cooper and pob MATCHES.

2 matches and one/rarc/ have fermplayed in the last month. On June 24 th a mens team, 5 simbled at vefy shor notice, were the quests of Glenside L.T.C., West IWIofenhap. A Aertain lack of matoh practice was evident, and in view fisis, preay $=6$ matehes to 3 represented a oreditable performance. Keith fiel and fobin Agd won $?$ matches and lost 1, Rod Linford and Pete Mills won 1 qadisost, arg Dennis fooper and David Roe lost 3. A measure of revenge wiflcukly ertaded in the bar where Wood Lane scored a convincing win at Darts.

On Tuesday, July, DV soens tha played Barnes ' $B$ ' at Barnes and
 bad light. Keith Elder and rifidon couch aon all 3 of their matohes. Pete M111s and Robin Wood hazved oke and doge 2, and David Roe and John Hargreaves won one, halved one and were readingorn, the unfinished game.

The following Monday revealed the folly of trying to play serious matches on public courts when Bishop's Park was invaded by members of the Rubber and Plastics and Chemistry Departments eager to do battle. When time was up and no more courts were available precisely one set had been completed, Dennis Cooper and Mike Hagger beating Pat Nash and George Gunn 6-4, thus leaving $R$. and $P^{\prime}$ s reputation untarnished.

An approach has been made to the London Offices with the view to arranging a mixed fixture at Kidbrooke one Saturday or Sunday later on in August. It is hoped that about a dozen members from Wood Lane will be able to play.

## PROFESSIONAL TENNIS

The London Professional Champlenrsiths will take place at Wembley in mid-September (actual week not known y FF Padinily 14 th - 19th) and it is probable that tickets for Monday and TPEed in wit be avallable at half-price as in previous years. If you are intefestedyid gong please contact Mike Hagger (274) or Keith Elder (274) sone timiaci rin August.

By kind permission the Headmatef year's Tennis Festival wily apain takeplace of the School's courts. With 3 courts avallable the nurpef of players mus) be restricted to 32 , ideally 16 men and 16 women. Pre orfnce wh be g1ofn to those members who have supported Tuesday evening fofling. nid other places will be balloted for. All members and friends arg inveled We attend the social afterwards. Further details from Mike faggef (274) or Kejth Elder (274). STOP PRESS RESULTS Tournament Quarter-Pindio Plate 1st Round

## PHOTO-COMP

Mike

We had come to belleve that one of the most successful features of the Bush Telegraph was the Photo-Competition. In choosing the winners the editorial starf spent many an hour in stimulating disagreement and then more time in discussion of future subjects. We felt our enthusiasm reflected in, what we felt to be, generally a satisfactory number of entries (the quality often less so); and the popularity of the exhibitions of the entries even further proof of widespread interest.

Imagine, then, our chagrin when at the closing date of this month's competition (with at least three months notice of the subject) we received-wait for it, one entry. With all due respect and thanks for that effort we felt it was not of sufficiently high quality to merit publication (and the $10 /-$ prize). Two other entries received after the closing date were also considered but subsequently unanimously rejected.

To distort a well known saying - 'get your ringers on the shutter buttons' - and let's have some photographs even if you don't think they stand a chance.

# Owed to a Typist 

## REDEDICATED TO MRS, EILEEN KING

The typist's life is a happy scene In the R. O, pool at Wood Lane. From the secure shelter of business routine, She finds technicalities a strain. So it isn't surprising as she gazes with awe On the jobs she is asked to do, That she wants to know a whole lot more Concerning the terms that are new.

Consider the new girl
Who, with guileless decision, Asks the meaning of nuclear fission: Molecular chains and irradiation, Ionic bombardment and oxidation. Losses both iron and hysteresis. Capacitance, inductance and cataphoresis. She wants to know if the D.L.A. Is high or low when the P.F. is bad, And if the number of points of ionisation Is a good indication of deterioration.

Chamical terms in writing Black, Require not knowledge, but certainly knack. Determinations of alkalinity
Frem point four noughts up to infinity;
Molecular structures and spectrophotometry, Acidity, viscosity and osmo-metry. Titrations termed electrometric. If she doesn't like these She ${ }^{1} 11$ write conductimetric. Polyvinylmethylether, Alpha, gamma, lambda, beta, $\mathrm{P}_{2} \mathrm{O}_{5}$ equals phosphorus pentoxide: Selenium and sulphur hexafluoride. Tridiaminodiphenylmethane, Cracking of ofls, and values called octane. She owes quite a lot to our chemist friend for helping her fur ther round the bend.

Of metals and such like sherll learn quite a lot, Such as pig and bar and leaden ingot. Grain growth and fractures, slip, creep and glide, Diameters o.d. and also inside. Stresses and strains produced by large weights, Discs for recording and aluman plates. Corrosion galvanic, anodic, cathodic, Vibration - corrosion electrolytic.

Tests on fuses on which wetre embarking, Currents prospective and periods arcing. Contacts discoloured and carriers burnt, Fees for reporting, always well earnt.

These are the things the girls want to know, Which adds to my worries and sad tale of woe. When I've served a bit longer I might be able to point out the difference between ${ }^{1}$ Table and 'Pable'.
So if $I^{\prime} m$ wrinkled before my season, Hold fast a while and note the reason, With countless questions asked in a day It won't be long before I am grey.

And if this effort lacks metre or scan, Be not too oritical as I am not a man Like R.M.B. who, with consummate skill, Reels offverses ad $11 b$ and at will.

REPRINLED FROM THE BUSH TELEGRAPH
DECEMBER 1950

## Family Tree

Here is another of the word-puzzles which aroused such interest: In the April issue of the B.T. As before, starting from the great-great-great-great-grandfather word in the centre of the following page, progress towards the 7 th generation round the outside of the page. To help you (?) the fourth generation has been filled in already. Each word has two 'offspring', each begotten according to one only of the following rules:-
(1) A word may be a synonym of the preceding word.
(2) It may be anagram of the preceding word.
(3) It may be derived by adding one letter oniy at any point in the word, the remaining letters keeping the same order, e.g. "RAN-BRAN-BRAIN...."
(4) It may be derived by changing one letter only, the remaining letters keeping the same order, e.g. "BANK-BAND-LAND-LANE-LINE...."
(5) It may be one of a word-pair, e.g. "STOP PRESS," "PIRST AID," "TELEPHONE DIRECTORY.
(6) Father and son may go together to form a different word entirely, e.g. "CAR-PET, "DRAN-BACK," "REST-RAIN." (Note this one especialiy)
(7) There may simply be an association of ideas, broader than in Rule 5, e.s."PIG" and "WHISTLE", "CUP" and "SAUCER", "STRTNG" of "BEADS", "DRUNK" as a "LORD", (where the connecting word is a conjunction or preposition and is ignored for the present purpose).

Rules 5, 6 and 7 may apply in either direction, i.e. the "father" might be "WHISTLE" and the "son" might be "PIG", as well as vice versa.

Send your completed family tree to reach the Editor not later than Thursday, 13 th August, not forgetting to add your name and department. All will be put in a hat and the first correct one drawn w111 win the sender 10/-.

The Editor's decision will be final.
MUS IC
In the past season $s 1 x$ visits were made to Covent Garden, the tickets being obtained at half price!. From time to time people have been disappointed to find that the Section's present activities are restricted to Opera and Ballet visits. This apparent narrow mindediness caters for our present clientele. However, Dear Reader, if yoU are keen to extend these activities please ring John Vernon, 362, soon before your enthusiasm wanes.

## THANK YOU

For once I am lost for words! Thank you all very much indeed for our lovely present of a needlework basket and half-dozen fish knives and forks.


## Miniature Solf

The S.F.S.C. held their Minlature Golf Championship (under R. \& A rules, of course) at Gunnersbury Park on Monday 6th July. Twenty-eight people took part and most unexpectedly, 28 cards were handed in aster the end or 9 holes. The standard of golf was reasonably good considering the dry state of the course and also the fact that some of the competitors had never held a golf club in their hands before.

The competition was run on a partnership basis and the aggregate scores counted. The first prize was shared between the Rubber \& Plastics partnership of Eamonn $0^{\prime}$ Connor (33) and Ted Morrison (44) and the CorrosionB.D.R. partnersh1p of Gordon Smith (39) and TonyPrins (38) who both had aggregate scores of 77 . As a player wasn't allowed to win more than one prize, Eamonn and Tony were ineligible for the individual prizes. Mike Squelch won the first individual prize with a round of 37 and Keith Elder and John Flegg tied for 2nd place with 38 . In a play-off, John went round in 35 and Keith, playing something like his normal game, scored 33.

The general opinion was that the event was a great success and it is hoped that the S.F.S.C. Will hold another miniature golf competition next year.

## FILMS

The aim of the new committee of the film section is to bring to you the best cinema entertainment that $1 s$ avallable. F1lms YOU want to see. Please do try to support them regularly and bring your friends. They need your support and are sure that no one will be disappointed.

The aeason starts on Wednesday, 9th September with:-
ONLY TWO CAN PLAY starring Peter Sellers
Also an interest packed supporting programme.
The National Film Theatre is currently showing seasons of "P1lms from the Belgium Archive" and Fifty; Forty; Thirty ( 50 years of Hal Roach, producer, 40 years of Edward G. Robinson, actor; 30 years of Fred Zinnemann, director. Programme summary is shown on page 12.

## HOCKEY

The following two fixtures have been arranged for August:-
4th August J. Lyons Sudbury H111
13th August B.B.C. Motspur Park
Winter hockey this year will commence at the end of September and there should be added interest in the fact that a ladies team will also be playing regularly. The team has been formed from staff at Wood Lane and London orfices and will play at Kidbrooksports ground. All enquirers regarding the ladies team should contact the secretary Barbara Smith.

## BT Guide b Good Eating ... Part 2 <br> citarara ziolise ressvants

Here are some cafes and restaurants which serve traditional English food at lower prices.

## Sirocco Kensington High Street

Here you can eat in efther the ground floor or the basement until quite late at night. It is open until 12 midnight except on Saturdays when it closes at $1.0 \mathrm{a} . \mathrm{m}$. The menu 15 extensive and you can get a set meal for $15 /-$

Au Coin du Feu Off Kensington H1gh Street
This is a small intimate restaurant which will hold only about twenty or thirty people. The food is cooked in front of you and the cost will be about 25/- for two.

## The Buttery Wembley

Go here when you are homesick for mother's cooking. Traditional dishes are served:- roast beer, apple crumble etc. The food here is very good value for money.

Queens Off Hanger Lane, by North Ealing Station
Th1s restaurant is run by Greek-Cypriots who provide a varied menu and rely for custom on their 'regulars'. They do not stay open late but their food excels in both quality and quantity. Steaks and grills are good, particularly the veal Holstein. Again'you get good value for money; two people can eat here for 15/-.

## The Hovel Shepperton

No-one who has eaten at the Hovel will ever forget 1t. The room is like a hovel although the tables and food are clean. There is a tree growing right up through the middle of the roon and the whole place is full of the sort of junk one might expect to find in Steptoe's yard. All available space is plastered with jokes and cuttings (tip: the most doubtful jokes are stuck underneath tables and stools). This unusual restaurant is run by a man and wife; she cooks, he waits. Grills only are served but a sample item is 'Chop, bacon, steak, liver, sausage, chips, peas, beans, egg ...7/6d.' Fresh home-baked bread is provided and in the winter a free cup of soup. Although there is only room for about a dozen people to eat at one time no restriction is placed on the length of time spent examining the curios.

## ANGLING

The London Offices have formed an Angling Section which has been Affiliated to the London Angling Association. This gives fishing rights over a wide range of London district waters. Anyone interested in joining contact Barbara Smith.

THE MUTIONLL FLLK THETRE
PROGRAMME SUMEAAKY






IN denaes fingtich Burnition
PO Sesotes frend Dialaget
ID dasatson halino Dialocet
Ne ET danatee Ne Eagint Trialation

$S$ shet Xraberk

BIT daneces French anbeibles


* Detels aspretee in Moy Artaser Daley Feygume

ECIECD Odesn Leikener Squart

MUSIC

FRIDAY 2nd OCTOBER
TICKETS 4/-
BAR
BUFFET


## council table from The Council Table

Two meetings of the Executive Council have been held since the July Bush Telegraph went to press; on 29 th June and 14 th July respectively. At the ifrst meeting, the Committee offered their congratulations to the Chairman, Mrs. King, on the evert of her recent marriage. It was reported that the Eumig 16 mm projector had now been ordered. It was noted that the record player equipment had not yet arrived. A request for the purchase of 2 new sets of darts costing approximately 10/- and a new "Nodor" bristle dartboard (at 96/- less 10,6 discount) was passed.

At the second meeting, Mrs. Smith and Mr. Irish produced a Club Budget which was intended to help the Finance Committee in their allocation of grants to various sections. It is hoped that sections will try to work within this budget. The meeting was informed that the Pop Music Section 1ntended holding a Dance at Wood Lane on Friday, 2nd October. The music is to be supplied by the Syndicate One group. It was suggested that a Flower Show could be arranged for the second half of September and Mrs. King sald that she would find out if there was any enthusiasm for such an event.

## Animal Life

F11m Show, July 15th
Once again this was a disappointing evening for the organisers, who had gone to considerable trouble to book a number of interesting films. Only 5 members turned up, apart from the projectionist and barman (to whon, 1nc1dentally, many thanks once again).

The eternal optimists, we hope that the low attendances have been due to the hollday season and/or the rine weather tempting people outdoors, and not simply the general apthy of members. Accordingly, the proposed August and September shows are cancelled, but we will have another go in October. Watch the B.T. for details.

Response to the proposals for outings has been equally disappointing. What do members want? A magazine circulating section? This is the only "activity" which has met with success - and it is of course, the one which entails the least effort on the part of members.

About 40 members "expressed interest" in the Section when it was f1rst formed. What about 1t, you other 35? If the response so far the sum total of your interest?

## WHIST

Among the Winners at the last Whist Drive on July 8th, were Bob M1tchell (1st) Mike Pater(2nd) Doreen Blinko (3) Ron Dunkley (lst half) \& Mrs. Baacke (2nd half). Alf Pish won the Booby.

The next drive will be on Wednesday 12 th August at 7.30 p.m.

## ARTICULATED LOCOMOTIVES-3

by G. A. Ward

In 1869, the f1rst Meyer was built for the Chemin de Fer du Nord, and was named L'Avenir. It was, however, more like a Garratt than the shape normally associated with a Moyer, as it had the coal bunker on one of the power bogies and the water tanks on the other. A contemporary report by an expatriate Englishman claimed for this locomotive that the use of only one boiler was a feature which was an improvement on the Fairlif's use of two; he admitted that the design was otherwise inferier than the Fairlie. Ninety-rive years later these remarks cannot be denied. The performance of the locomotive was not satisfactory.


In 1873 the second Meyer was built; it was, in contrast with L'Avenir, satisfactory in service and typical of the type. This locomotive had a frame carrying bunker, cab and boiler, and this superstructure was mounted on two power bogies coupled together. The leading bogie was joined to the superstructure by means of a spherical joint and carried the water supply in a well tank. The trailing bogie was located by a central bearing, the weight being transaitted by slides at the sides of the bogie.

The very great drawback of the Meyer 1ies in the firebox being located over the trailing bogie and in the boiler being long relative to its girth. Meyers are frequently compounded, in which case the lead bogie carries the high-pressure engine and the trailing bogie the low-pressure engine.

In 1875 twin locomotives were built for the Cape Government Railway. These were tank locomotives with no backs to the cabs; they were semipermanently coupled cab-to-cab and only if one of the twins falled were they separated, a spare locomotive replacing the one that had falled. Presumably a crew of three was carried. The twins were in no way articulated but functioned as if they were, and were built with the same motive.


A very good example of a special purpose locomotive is the Shay, the first example of which appeared in 1880. This design has a vertical three-cylinder engine mounted on the side of its offset boller; coupled to the orankshaft of the engine is a flexible shaft which runs the whole length of the locomotive (plus tender when fitted) and drives the bogie axles via gearing. The top speed of the Shay is about twenty m.p.h. but it will traverse sharper curves than any other locomotive except at $0-4-0$. The first example could cope with a gradient of 1 in $12 \frac{1}{2}$.

Data are given here of the biggest Shay built, supplied by the Lima Locomotive Works in 1921 for the Greenbriar, Cheat and Elk Railway:

Gauge
Driving Wheel Diameter
3 cylinders, diameter stroke
Grate area
Tractive effort - 85\%
Total weight
$4 \mathrm{ft} 8 \frac{1}{2} \mathrm{in}$
4 ft
17 in
18 in
$48 \frac{1}{2} \mathrm{sq} . \mathrm{ft}$.
59,740 1b
144 tons


Some time prior to 1887 an elaborate attempt at a solution of the articulation problem was made by Johnstone, engineer of the Mexican Central. The Johnstone has a frame carrying a "tender", cab, boiler and two sets of cylinders, the whole being mounted on two bogies. Thus there is no need for flexible steam pipes, but a system of levers is required to transmit the thrust of the pistons to the driving wheels, whilst allowing for the angularity on curves; the diagram below is self-explanatory. The system is replicated for each cylinder and for the valve gear. The performance of the Johnstone is not recorded!

In 1889, when they were referred to as being of a well-known design, a fleet of $60 \mathrm{c} . \mathrm{m}$. gauge Mallet locomotives was built for the Paris exhibition. The type consists of a conventional
 locomotive, but with the frame and boller extended forwards and supporter by a power bogie. The Mallet is almost Invariably compounded, the high-pressure cylinders being attached to the main frame and the low-pressure cylinders to the bogiethus the flexible steam joints only have to contain the low-pressure steam. The leading bogie carries the coupling and is pivoted at its rear. The Mallet is a poor vehicle, as the front of the superstructure noses outwards on curves, throwing a very large outward thrust on the flanges and rail; in addition, the centre of gravity is outside the centre of support.

The Erie Railroad had a triple articulated locomotive which was a Mallet with the tender mounted on a second power bogle. This arrangement led to the high-pressure cylinders being the same size as the two sets of lowpressure cylinders, which were mounted on the two bogies. This locomotive had a starting drawbar pull of $160,0001 \mathrm{l}$.

In the 1890's the Hagon design appeared on the Prussian Railway. This had a tender supporting part of the locomotive weight, mounted on driving wheels driven by a system of levers similar to the Johnstone's.

\& Eighteen-ninety-four saw the first appearance of a development of the Meyer by Kitson a Co., which turned the design into a far better example of engineering, known as the Kitson-Meyer. This placed the firebox between the bogies, allowing tt to be deepened and the boller diameter to be increased. The water supply was carried in pannier-style tanks.

In 1907 Garratt patented his design, which was purchased from him by Beyer Peacock \& Co. the following year. The first Garratt was built for the 2 ft gauge in 1909 for the Tasmanian Railway, and has now been preserved by the builders. The Qarratt is typified by a short, large-diameter boiler
 supported between two bogies, one of which carries the coal and the other the water. These boilers are famous for their freesteaming efficiency. In the case of large Garratts where it is necessary to have 15. mechanical stoking, the coak bunker is
occasionally mounted on the same frame as the boiler, turning the locomotive into a cross between a Garratt and a modif1ed Fairlie and losing one of the Garratt's advantages. These are that all the weight is available for adhesion, but the weight of the coal and water is not carried by the bogie pivots; also the low-slung boiler is the largest that can be fitted into any given railway gauge.


In 1924 the modified Fairlie was first produced for the South African Railway. In this design a frame carries coal bunker, cab, boiler and the water tank, the superstructure being supported by two power bogies with central pivots; the bogies are separated by sufficient distance to permit the boiler to be low-slung and of large diameter if required.

## COACH TRIP TO THE BWEBPIL LTEE SATURDAY 12th SEPTENBRR

## LAST REMINDER

## Elections

As Jim Crawley is leaving the Company, two-elections will take place on 19th August to $\mathrm{f111} \mathrm{~h} 1 \mathrm{~s}$ place on the Executive Council and Bar Comnittee. Nominations should be placed in the box at the Gatehouse before midday 12th August. Voting papers will be distributed on 17 th August.

| B.I.C.C. ATHLETIC AND SOCIAL CLUB (WOOD LANE) <br> NOMINATION FORMS 1964/5 |  |
| :--- | :--- |
| Executive Council | Bar Committee |
| Nominee | Nominee |
| Proposer | Proposer |
| Seconder | Seconder |
| If elected I agree to serve on the <br> Executive Council for 1964/5 | If elected I agree to serve on the <br> Bar Comm1ttee for $1964 / 5$ |

